

DURA

LAMP

distributed by

touchstone
lighting components

Pricelist
UNICO



LUMINOUS FITTINGS



LINEAR SYSTEMS



LUMINOUS SOURCES



DRIVER

LUMINOUS FITTINGS



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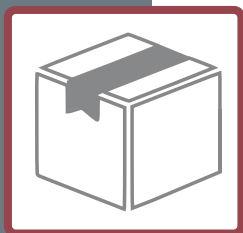


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NOTEWORTHY NOTES!



PACKAGING

When you see the indication '10/10', it means that the product package contains 10 pieces and minimum order is at least one full package. When you see '1/10', you can buy just one piece, but buying full packs makes order processing faster and protects the goods better during shipping. The price shown in the price list is always for a single piece, even if the package contains several pieces (in case of 5-pieces kits, 1 piece refers to the kit).



ENERGY CLASS

You will find the indication of the energy class in the items' tables. When it is not shown, it is because the energy class calculation is only applicable to certain types of sources.

By way of example and not exhaustively, the items that should show the Energy Class calculation are those with x and y chromaticity coordinates in the white range; with luminous flux above 60 and lower than 82000 lumens, etc.. Products with different characteristics should not show an Energy Class range.



EFFICIENCY UPDATE

With the improvements in LED efficiency, some products will constantly see a power reduction while maintaining the same light output.

During the transition between models, although we strive to avoid this, there may be mixed supplies. The upgraded product will provide the same light output of the previous version.

We apologise for any inconvenience and thank you for your understanding.



SLIMFLUX BL + UGR - PRO



Reference to the page number of the UNICO catalogue.





PERSONALISED SERVICE

READY TO INSTALL

A personalised service is provided for all light ranges and profiles in this catalogue. Every process entails a fixed price that must be added to the cost per metre of the strips or profiles to be cut to size.

Also consider the possibility to insert strips inside the suitable profiles:



VA00

Cutting DURAstrip HiVOLT to size* (includes a 150 cm cable):

fixed cost of piece work



VA01

Cutting DURAstrip to size* (includes a 15 cm cable):

fixed cost of piece work



VA02

Cutting DuraNeonFlex to size* (includes a 30 cm cable):

fixed cost of piece work



VA03

Cutting profiles to size (includes mounting accessories) :

Cutting DuraNeonFlex to size (no terminal)*:

fixed cost of piece work



VA04

Cutting Custom profiles to size (includes mounting accessories):

fixed cost of piece work



VA05

Assembly of strips onto profiles:

fixed cost of piece work

* DuraStrip and DuraNeonFlex must be cut by respecting the cutting pitch distances for each type.

EXAMPLE: Assembling of LED Strip inside a profile

VA01

fixed cost of cutting the strip

VA03

fixed cost of cutting standard profile

VA05

fixed cost of assembling the strip +profile (for every strip)

Other particular processes such as resins, cables of specific lengths etc, must be agreed with the sales force on a project basis. The personalised service is subject to a minimum order: your local sales contact or our headquarters in Florence will evaluate the options available with you depending on the size of the project and required production time.



MARAMA

41

PLUS

5 Vdc

Ra 90

50000 h
L70B20

IP53

-25°C
+45°CRisk
Group 0

	W	lm	K			H			ART.
	2	100	3000	100	120	350	850	1 / 10	MAR13000DIMWH
	2	100	3000	100	120	350	850	1 / 10	MAR13000DIMCO
	2	100	3000	100	120	350	850	1 / 10	MAR13000DIMBL
	2	100	1800-4000	100	120	350	850	1 / 10	MAR11840CCTCO ▼

Table lamp with rechargeable battery.

▼ To be discontinued.

USB MULTI CHARGER 8 PORT



USB multi charger 8 port



1 / 10

ART.

ZK-MAR1-8P

MARAMA WITH CHARGING BASE

43

PLUS

5 Vdc

Ra 90

50000 h
L70B20

IP53

-25°C
+45°CRisk
Group 0

	W	lm	K			H			ART.
	2	100	3000	100	120	350	850	1 / 10	MAR23000DIMWH
	2	100	3000	100	120	350	850	1 / 10	MAR23000DIMCO ●
	2	100	1800-4000	100	120	350	850	1 / 10	MAR21840CCTCO ●

● On request.

MULTIPLE CHARGING BASE



L

L1

H



1 / 10

ART.

Multiple charging base

510

270

60

ZK-MAR6P

Multiple charging base for professional use; allows to charge 6 lamps simultaneously.

Up to 7 bases can be connected to charge several lamps (max. 42 lamps).

The multiple base can be used only with MAR2 items.

LESELI SC

47

BASIC	220-240 Vdc	Ra 80		25000 h L70B20	IP20 VI IP43 VO	-25°C +35°C	Risk Group 0		110°	
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W	lm	CD	K		PF			H		ART.
12	1000	350	3000	110°	0.9	150	166	54	1 / 20	DT40L130
12	1050	365	4000	110°	0.9	150	166	54	1 / 20	DT40L140
12	1050	365	6000	110°	0.9	150	166	54	1 / 20	DT40L160
22	2000	700	3000	110°	0.9	195	216	58	1 / 10	DT80L130
22	2050	715	4000	110°	0.9	195	216	58	1 / 10	DT80L140
22	2050	715	6000	110°	0.9	195	216	58	1 / 10	DT80L160
30	2600	910	3000	110°	0.9	195	216	58	1 / 10	DT80L1HP30
30	2600	910	4000	110°	0.9	195	216	58	1 / 10	DT80L1HP40
30	2600	910	6000	110°	0.9	195	216	58	1 / 10	DT80L1HP60

LESELI CCT

49

BASIC	220-240 Vdc	Ra >80		25000 h L70B20	IP20 VI IP43 VO	-25°C +35°C	Risk Group 1		110°	
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W	lm	CD	K		PF			H		ART.
12	1200	430	3000-4000-6000	110°	0,5	125	140	54	1 / 30	DT40L1CCT
22	2200	770	3000-4000-6000	110°	0,5	200	216	58	1 / 10	DT80L1CCT
30	3000	1050	3000-4000-6000	110°	0,9	200	216	58	1 / 10	DT80L1CCTHP

The lumen data indicated refers to the 4000K colour temperature.



LESELI SLIM DS

51

BASIC	220-240 Vac	Ra >80		15000 h L70B20	IP20 VI IP43 VO	-25°C +35°C	Risk Group 0			G2
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LESELI SLIM DS - ROUND

W	lm	CD	K		PF			H		ART.
6	310	88	3000	120°	0.5	105	120	8.5	1 / 40	DS04L130T
6	330	93	4000	120°	0.5	105	120	8.5	1 / 40	DS04L140T
6	350	99	6000	120°	0.5	105	120	8.5	1 / 40	DS04L160T
18	1230	340	3000	120°	0.5	203	225	8.5	1 / 20	DS08L130T
18	1300	360	4000	120°	0.5	203	225	8.5	1 / 20	DS08L140T
18	1360	378	6000	120°	0.5	203	225	8.5	1 / 20	DS08L160T
24	1710	475	3000	120°	0.5	280	295	8.5	1 / 10	DS10L130T
24	1800	500	4000	120°	0.5	280	295	8.5	1 / 10	DS10L140T
24	1890	525	6000	120°	0.5	280	295	8.5	1 / 10	DS10L160T

LESELI SLIM DS - SQUARE

W	lm	CD	K		PF		L	L1	H		ART.
6	310	88	3000	120°	0.5	105x105	120	120	8.5	1 / 40	DS04L130Q
6	330	93	4000	120°	0.5	105x105	120	120	8.5	1 / 40	DS04L140Q
6	350	99	6000	120°	0.5	105x105	120	120	8.5	1 / 40	DS04L160Q
18	1230	340	3000	120°	0.5	203x203	225	225	8.5	1 / 20	DS08L130Q
18	1300	360	4000	120°	0.5	203x203	225	225	8.5	1 / 20	DS08L140Q
18	1360	378	6000	120°	0.5	203x203	225	225	8.5	1 / 20	DS08L160Q
24	1710	475	3000	120°	0.5	277x277	290	290	8.5	1 / 10	DS10L130Q
24	1800	500	4000	120°	0.5	277x277	290	290	8.5	1 / 10	DS10L140Q
24	1890	525	6000	120°	0.5	277x277	290	290	8.5	1 / 10	DS10L160Q

RTF100

53

PRO	220-240 Vac	Ra 90		50000 h L80B20	IP20 VI IP43 VO	-25°C +35°C	Risk Group 0		110°	
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RTF100 - ROUND

W	lm	CD	K		PF			H		ART.
7	600	290	3000	110°	0.5	75±5	100	24	1 / 10	RTF03L130T ▼
7	630	305	4000	110°	0.5	75±5	100	24	1 / 10	RTF03L140T ▼
7	660	320	6000	110°	0.5	75±5	100	24	1 / 10	RTF03L160T ▼
14	1195	585	3000	110°	0.5	120±5	145	26	1 / 10	RTF04L130T ▼
14	1260	615	4000	110°	0.5	120±5	145	26	1 / 10	RTF04L140T ▼
14	1325	645	6000	110°	0.5	120±5	145	26	1 / 10	RTF04L160T ▼
24	2185	965	3000	110°	0.95	190±5	225	35	1 / 5	RTF08L130T ▼
24	2415	1065	6000	110°	0.95	190±5	225	35	1 / 5	RTF08L160T ▼

▼ To be discontinued.

RTF100 - SQUARE

W	lm	CD	K		PF		L	L1	H		ART.
7	630	310	3000	110°	0.5	75x75	100	100	24	1 / 10	RTF03L130Q
7	665	325	4000	110°	0.5	75x75	100	100	24	1 / 10	RTF03L140Q
7	700	340	6000	110°	0.5	75x75	100	100	24	1 / 10	RTF03L160Q
14	1260	615	3000	110°	0.5	120x120	145	145	26	1 / 10	RTF04L130Q
14	1325	645	4000	110°	0.5	120x120	145	145	26	1 / 10	RTF04L140Q
14	1390	675	6000	110°	0.5	120x120	145	145	26	1 / 10	RTF04L160Q
24	2185	965	3000	110°	0.95	195x195	225	225	26	1 / 5	RTF08L130Q
24	2300	1015	4000	110°	0.95	195x195	225	225	26	1 / 5	RTF08L140Q
24	2415	1065	6000	110°	0.95	195x195	225	225	26	1 / 5	RTF08L160Q



RTF100 L2

55

PRO	100-240 Vac	Ra 90		50000 h L70B20	IP20 VI IP43 VO	-25°C +35°C	Risk Group 0			110°	
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RTF100 - ROUND L2

W	lm	CD	K		PF			H		ART.
7	600	290	3000	110°	0.9	80	100	27	1 / 30	RTF03L230T
7	630	305	4000	110°	0.9	80	100	27	1 / 30	RTF03L240T
14	1195	585	3000	110°	0.9	125	145	27	1 / 30	RTF04L230T
14	1260	615	4000	110°	0.9	125	145	27	1 / 30	RTF04L240T
24	2185	965	3000	110°	0.9	200	225	27	1 / 30	RTF08L230T
24	2300	1015	4000	110°	0.9	200	225	27	1 / 30	RTF08L240T

RTF CCT IP65

57

PRO	220-240 Vac	Ra 90		50000 h L70B20	IP65	-25°C +35°C	Risk Group 1			100°	
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W	lm	CD	K		PF			H		ART.
7	700	310	3000-4000-6000	100°	0.5	85	100	38	1 / 40	RTF03L2EXCCT
14	1400	540	3000-4000-6000	100°	0.5	120	140	38	1 / 40	RTF04L2EXCCT
32	3200	1400	3000-4000-6000	100°	0.9	200	230	48	1 / 20	RTF08L2EXCCT

The lumen data indicated refers to the 4000K colour temperature.

REFL CCT

59

PRO	220-240 Vac	Ra 90		50000 h L70B20	IP20 VI IP43 VO	-25°C +35°C	Risk Group 1	UGR <19			55°	
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W	lm	CD	K		UGR	PF			H		ART.
12	1100	1400	3000-4000-6000	55°	<19	0.5	90	100	70	1 / 30	DR03L1-CCT
20	1800	3515	3000-4000-6000	55°	<19	0.5	125	135	96	1 / 12	DR04L2-CCT
30	2760	2170	3000-4000-6000	55°	<19	0.9	125	135	96	1 / 12	DR04L1-CCT
50	4600	4906	3000-4000-6000	55°	<19	0.9	200	215	135	1 / 8	DR08L1-CCT

The lumen data indicated refers to the 4000K colour temperature.

HELIOS UGR

61

PRO

220-240
Vac

Ra >90



50000 h
L80B20

IP20 VI
IP43 VO

-25°C
+45°C

Risk
Group 1



36°



W	lm	CD	K	▲	PF	👤	🌀	H	📦	ART.
9	850	1820	3000	36°	0,95	65	82	53	1 / 50	DH25L130
9	850	1820	4000	36°	0,95	65	82	53	1 / 50	DH25L140
14	1450	3800	3000	36°	0,95	100	118	60	1 / 50	DH40L130
14	1450	3800	4000	36°	0,95	100	118	60	1 / 50	DH40L140
28	2800	7250	3000	36°	0,95	150	172	98	1 / 4	DH60L130
28	2800	7250	4000	36°	0,95	150	172	98	1 / 4	DH60L140
37	3700	10300	3000	36°	0,95	200	230	128	1 / 4	DH80L130
37	3700	10300	4000	36°	0,95	200	230	128	1 / 4	DH80L140

Can be used with the optional frosted lens for 80° flood effect.

80° LENS FOR HELIOS DOWNLIGHT



ART.

80° beam lenses diameter 82 (5 pcs set)	1 / 5	KTDH25-LENS
80° beam lenses diameter 118 (5 pcs set)	1 / 5	KTDH40-LENS
80° beam lenses diameter 172 (5 pcs set)	1 / 5	KTDH60-LENS
80° beam lenses diameter 230 (5 pcs set)	1 / 5	KTDH80-LENS

The frosted lens fits between the reflector and the source to achieve a wider beam.
Quick and easy assembly.

VALO MINI

63

BASIC

220-240
Vac

Ra 80



15000 h
L70B30

IP20 VI
IP43 VO

-25°C
+35°C

Risk
Group 0



50°



VALO MINI - ROUND

W	lm	CD	K	▲	PF	👤	🌀	H	📦	ART.
7	620	700	3000	40°	0.5	72	90	40	10 / 40	VA03L130T
7	650	735	4000	40°	0.5	72	90	40	10 / 40	VA03L140T



VALO CCT

65

BASIC

220-240
Vac

Ra >80

15000 h
L70B20IP20 VI
IP43 VO-25°C
+35°CRisk
Group 1

50°



VALO CCT ROUND

W

lm

CD

K



PF



H



ART.

7

600

570

3000-4000-6500

50°

0,5

70

85

39

10 / 10

VA03L1CCTT

VALO CCT SQUARE

W

lm

CD

K



PF



L

L1

H



ART.

7

600

570

3000-4000-6500

50°

0,5

70x70

85

85

39

10 / 10

VA03L1CCTQ

The lumen data indicated refers to the 4000K colour temperature.

RTF MINI PRO

67

PRO

220-240
Vac

Ra >80

50000 h
L70B20IP20 VI
IP43 VO-25°C
+35°CRisk
Group 1

36°



W

lm

CD

K



PF



H



ART.

7

570

1030

3000

36°

0,5

75

90

62

1 / 60

RTF03L530T

7

600

1090

4000

36°

0,5

75

90

62

1 / 60

RTF03L540T

ALL-IN-ONE - TRACK LIGHT

71

PLUS

220-240
Vac

Ra >90

30000 h
L70B20

IP20

-25°C
+35°CRisk
Group 1

24°-60°



ALL-IN-ONE - TRACK LIGHT - 70



W

lm

CD

K



PF



H

H1



ART.



10

900

2800

2700-3000-4000

24°-60°

0,90

72

210

145

1 / 16

TA70L1CCT-B

15

1300

4200

2700-3000-4000

24°-60°

0,90

72

210

145

1 / 16

TA70L1CCT-W

20

1800

5600

2700-3000-4000

24°-60°

0,90

72

210

145

1 / 16

TA70L1CCT-W

10

900

2800

2700-3000-4000

24°-60°

0,90

72

210

145

1 / 16

TA70L1CCT-W

15

1300

4200

2700-3000-4000

24°-60°

0,90

72

210

145

1 / 16

TA70L1CCT-W

20

1800

5600

2700-3000-4000

24°-60°

0,90

72

210

145

1 / 16

TA70L1CCT-W

ALL-IN-ONE - TRACK LIGHT - 80



W

lm

CD

K



PF



H

H1



ART.



25

2250

9100

2700-3000-4000

24°-60°

0,90

80

250

185

1 / 12

TA80L2CCT-B

30

2700

11000

2700-3000-4000

24°-60°

0,90

80

250

185

1 / 12

TA80L2CCT-B

35

3150

12800

2700-3000-4000

24°-60°

0,90

80

250

185

1 / 12

TA80L2CCT-B

25

2250

9100

2700-3000-4000

24°-60°

0,90

80

250

185

1 / 12

TA80L2CCT-W

30

2700

11000

2700-3000-4000

24°-60°

0,90

80

250

185

1 / 12

TA80L2CCT-W

35

3150

12800

2700-3000-4000

24°-60°

0,90

80

250

185

1 / 12

TA80L2CCT-W

DISCOVER PERFORMANCE WITH
DIFFERENT POWER AND BEAM
OPENINGS:

3 PHASES ELECTRICAL TRACKS



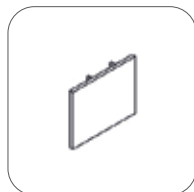
TRACK FOR SURFACE OR SUSPENSION MOUNTING

	L	L1	H			ART.
	1030	36	33	1100	1 / 1	B40-1SB
	1030	36	33	1100	1 / 1	B40-1SW
	2030	36	33	2300	1 / 1	B40-2SB
	2030	36	33	2300	1 / 1	B40-2SW
	3030	36	33	3400	1 / 1	B40-3SB
	3030	36	33	3400	1 / 1	B40-3SW

TRACK FOR RECESSED MOUNTING

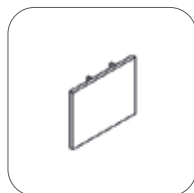
	L	L1	H			ART.
	1030	53	33	1300	1 / 1	B40-1RB
	1030	53	33	1300	1 / 1	B40-1RW
	2030	53	33	2500	1 / 1	B40-2RB
	2030	53	33	2500	1 / 1	B40-2RW
	3030	53	33	3800	1 / 1	B40-3RB
	3030	53	33	3800	1 / 1	B40-3RW

DEAD END



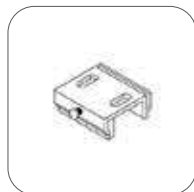
		ART.
 Dead end	1 / 1	B404B
 Dead end	1 / 1	B404W

DEAD END - RECESSED



		ART.
 Dead end - recessed	1 / 1	B404RW
 Dead end - recessed	1 / 1	B404RB

CEILING MOUNTING BRACKET



	ART.
Ceiling mounting bracket	1 / 1 B40111

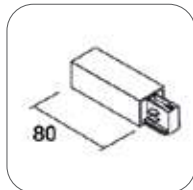
3 PHASES ELECTRICAL TRACKS

SUPENSION WIRE



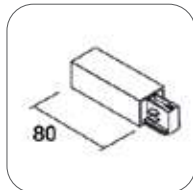
		L	H		ART.
☒	Mounting systems suspension	60	2000	1 / 1	B40SPB
☐	Mounting systems suspension	60	2000	1 / 1	B40SPW

LATERAL POWER SUPPLY POLARITY ON THE RIGHT



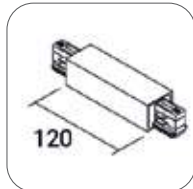
			ART.
☒	Lateral power supply polarity on the right	1 / 1	B401B
☐	Lateral power supply polarity on the right	1 / 1	B401W

LATERAL POWER SUPPLY POLARITY ON THE LEFT



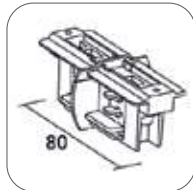
			ART.
☒	Lateral power supply polarity on the left	1 / 1	B402B
☐	Lateral power supply polarity on the left	1 / 1	B402W

POWER SUPPLIES CENTRAL



			ART.
☒	Power supplies central	1 / 1	B4010B
☐	Power supplies central	1 / 1	B4010W

LINEAR CONNECTOR



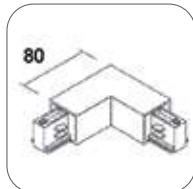
			ART.
☒	Linear connector	1 / 1	B403B
☐	Linear connector	1 / 1	B403W

FLEXIBLE CONNECTOR



			ART.
☒	Flexible connector	1 / 1	B4018B
☐	Flexible connector	1 / 1	B4018W

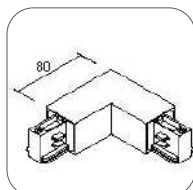
"L" JOINT INTERNAL POLARITY



			ART.
☒	"L" joint internal polarity	1 / 1	B4011B
☐	"L" joint internal polarity	1 / 1	B4011W

3 PHASES ELECTRICAL TRACKS

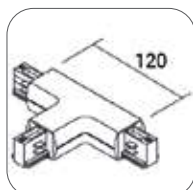
"L" JOINT EXTERNAL POLARITY



ART.

	"L" joint external polarity	1 / 1	B4012B
	"L" joint external polarity	1 / 1	B4012W

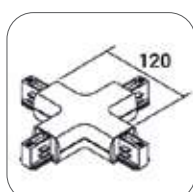
"T" JOINT EXTERNAL POLARITY



ART.

	"T" joint external polarity left	1 / 1	B4013B
	"T" joint external polarity right	1 / 1	B4014B
	"T" joint external polarity left	1 / 1	B4013W
	"T" joint external polarity right	1 / 1	B4014W

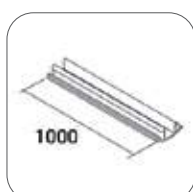
"X" JOINT



ART.

	"X" joint	1 / 1	B4017B
	"X" joint	1 / 1	B4017W

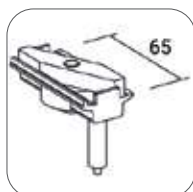
TRACK COVER



ART.

	Track cover	1 / 1	B40C1B
	Track cover	1 / 1	B40C1W

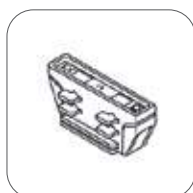
MECHANICAL ADAPTER FOR SUSPENSION



ART.

	With automatic locking, steel wire L. 2000 mm	1 / 1	B40MB
	With automatic locking, steel wire L. 2000 mm	1 / 1	B40MW

RECESSED TRACK LINEAR JOINT



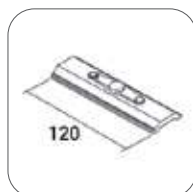
ART.

	Recessed track linear joint	1 / 1	B40R20B
	Recessed track linear joint	1 / 1	B40R20W



3 PHASES ELECTRICAL TRACKS

RIGID SUPPORT BRACKET



Rigid support bracket



1 / 1

**B40123**

TOOL FOR SHEARING CONDUCTORS



Tool for shearing conductors

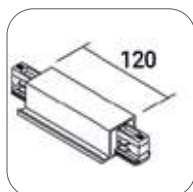


1 / 1

**B60T**

Tool for shearing conductors, to be used if it's necessary to cut the track during the installation.

RECESSED CENTRAL POWER SUPPLY



Recessed central power supply



1 / 1

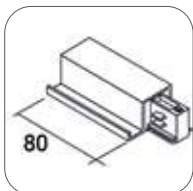
**B40R10B**

Recessed central power supply

1 / 1

B40R10W

RECESSED POWER SUPPLY LATERAL POLARITY ON THE RIGHT



Recessed power supply lateral polarity on the right



1 / 1

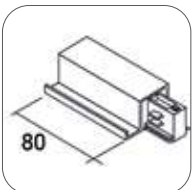
**B40R1B**

Recessed power supply lateral polarity on the right

1 / 1

B40R1W

RECESSED POWER SUPPLY LATERAL POLARITY ON THE LEFT



Recessed power supply lateral polarity on the left



1 / 1

**B40R2B**

Recessed power supply lateral polarity on the left

1 / 1

B40R2W

SLIMFLUX SL + UGR - BASIC

85

BASIC	220-240 Vac	Ra >80		25000 h L70B20	IP20 VI IP43 VO	-20°C +45°C	Risk Group 0		
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SLIMFLUX SL - BASIC

W	lm	K	Ra	PF	L	L1	H			ART.
30	3600	4000	>80	>0,9	595	595	7.8	1970	5 / 5	LP6060S3-840
30	3600	4000	>80	>0,9	1195	295	7.8	2240	5 / 5	LP30120S3-840

BASIC	220-240 Vac	Ra >80		25000 h L70B20	IP20 VI IP43 VO	-20°C +45°C	Risk Group 0	UGR <19		
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SLIMFLUX SL UGR - BASIC

W	lm	K	Ra	PF	L	L1	H			ART.
30	3600	4000	>80	>0,9	595	595	7.8	2200	5 / 5	LP6060S3UGR-840

Sidelight; 25000h.

SLIMFLUX BL + UGR - BASIC

87

BASIC	220-240 Vac	Ra >80		25000 h L70B20	IP20 VI IP43 VO	-20°C +45°C	Risk Group 0			
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SLIMFLUX BL - BASIC

W	lm	K	Ra	PF	L	L1	H			ART.
30	3400	4000	>80	>0,9	595	595	25	1480	8 / 8	LP6060B3-840 * ▼
40	3600	3000	>80	>0,9	595	595	25	1480	6 / 6	LP6060B3-830ST ▼
40	4000	4000	>80	>0,9	595	595	25	1480	6 / 6	LP6060B3-840ST ▼
40	4000	6000	>80	>0,9	595	595	25	1480	6 / 6	LP6060B3-860ST ▼

▼ To be discontinued.

Panel code LP6060B3-840 is in Insulation Class I : it cannot therefore be made dimmable by changing the driver nor can it be used with the ballast for stand-by lighting.

B3: Painted white aluminium body; high-transmittance PMMA primary optics.

B3: 6-pack with 2-piece packaging.

BASIC	220-240 Vac	Ra >80		25000 h L70B20	IP20 VI IP43 VO	-20°C +45°C	Risk Group 0	UGR <19		
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SLIMFLUX BL UGR - BASIC

W	lm	K	Ra	UGR	PF	L	L1	H			ART.
40	4000	4000	>80	<19	>0,9	595	595	25	1480	6 / 6	LP6060B3UGR-840ST ▼
40	4000	4000	>80	<19	>0,9	595	595	34	1120	6 / 6	LP6060B4UGR-840ST
40	4000	4000	>80	<19	>0,9	295	1195	34	1970	6 / 6	LP30120B4UGR-840ST

▼ To be discontinued.

B3: Painted white aluminium body; high-transmittance PMMA primary optics.

B4: White painted metal body. Micro-prismatic anti-glare screen.

B3: 6-pack with 2-piece packaging.

B4: 6-pack with individual packaging with protective bag.

SLIMFLUX BL + UGR - PRO

89

PRO	220-240 Vac	Ra >80		50000 h L80B20	IP20 VI IP43 VO	-25°C +40°C	Risk Group 0		
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SLIMFLUX BL - PRO

W	lm	K	Ra	PF	L	L1	H			ART.
40	4000	4000	>80	0,9	595	595	30	2200	1 / 6	LP6060B1-840

Back-lit panel.

Pay attention to the thickness of the backlit panels.

In these panels the driver is recessed between the rear compartment and the edge of the panel and does not extrude from the total thickness shown in the table.

When installing BL panels with a surface frame, using dimmable drivers or backlighting drivers, it is necessary to order the frames with a minimum height of 7 cm.

High-transmittance PMMA primary optics.

6 pieces pack with single items' box.

PRO	220-240 Vac	Ra >80		50000 h L80B20	IP20 VI IP43 VO	-20°C +45°C	Risk Group 0	UGR <19		
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SLIMFLUX BL UGR - PRO

W	lm	K	Ra	UGR	PF	L	L1	H			ART.
28	4000	4000	>80	<19	0,9	595	595	30	2150	1 / 6	LP6060B1UGR-840
30	3000	3000	>90	<19	0,9	595	595	30	2200	1 / 6	LP6060B1UGR-930
30	4000	4000	>90	<19	0,9	595	595	30	2200	1 / 6	LP6060B1UGR-940
45	5500	4000	>80	<19	0,9	595	595	30	2070	1 / 6	LP6060B1UGR-840HP ▼
28	4000	4000	>80	<19	0,9	1195	295	30	1780	1 / 6	LP30120B1UGR-840

▼ To be discontinued.

Back-lit panel.

Pay attention to the thickness of the backlit panels.

In these panels the driver is recessed between the rear compartment and the edge of the panel and does not extrude from the total thickness shown in the table.

When installing BL panels with a surface frame, using dimmable drivers or backlighting drivers, it is necessary to order the frames with a minimum height of 7 cm.

SLIMFLUX BL UGR CCT - PRO

91

PRO	220-240 Vac		50000 h L80B20	IP20 VI IP43 VO	-25°C +40°C	Risk Group 0	UGR <19		
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W	lm	K	Ra	UGR	PF	L	L1	H			ART.
40	4500	3000-4000-6000	>80	<19	0,95	595	595	40	2230	4 / 4	LP6060B1UGR-8CCT
40	4000	3000-4000-6000	>90	<19	0,95	595	595	40	2230	4 / 4	LP6060B1UGR-9CCT

The 30 x 120 and 60 x 120 formats will be available in a future re-assortment.

The lumen data indicated refers to the 4000K colour temperature.

Back-lit panel.

Pay attention to the thickness of the backlit panels.

In these panels the driver is recessed between the rear compartment and the edge of the panel and does not extrude from the total thickness shown in the table.

High-transmittance PMMA primary optics.

4 pieces pack with single items' protection plastic bag.

SLIMFLUX BL IP65 - PRO

93

PRO	220-240 Vac	Ra >80		50000 h L70B20	IP65	-25°C +40°C	Risk Group 0		120°	
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W	lm	K	Ra	PF	L	L1	H			ART.
40	4000	4000	>80	0,95	595	595	36	1850	1 / 6	LP6060B1NEX

Back-lit panel.
Pay attention to the thickness of the backlit panels.
High-transmittance PMMA primary optics.
Equipped with a GORE-TEX® valve to compensate for pressure variations.
6 pieces pack with single items' box.

SLIMFLUX BL SENSOR

95

PRO	220-240 Vac	Ra >90		50000 h L70B20	IP20 VI IP40 VO	-25°C +40°C	Risk Group 0	UGR <19		
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SLIMFLUX BL - SENSOR

W	lm	K	Ra	PF	L	L1	H			ART.
36	4000	4000	>90	0,9	595	595	32	3000	6 / 6	LP6060B1UGRS-940

Backlit panel equipped with a sensor to be operated by remote control.
Via the remote control it is possible to switch the luminaire on and off, dim and select the lighting mode with motion detection or room brightness detection.
The sensor can be removed; replacement sensor available as a separate part number (KTLP-SR).

REMOTE CONTROL FOR SENSOR PANEL



		ART.
Remote control for sensor panel	1 / 1	KTLP-TC

SPARE SENSOR



	L1	H		ART.
Panel sensor	20.5	14.9	1 / 1	KTLP-SR

The same sensor device is included into the single panels' box.



SLIMFLUX UGR DRIVER NOT INCLUDED

97

PRO

220-240
Vac

Ra >80

50000 h
L80B20IP20 VI
IP43 VO-25°C
+40°CRisk
Group 0

UGR <19



SLIMFLUX SL UGR - PRO - DRIVER NOT INCLUDED

W

lm

K

Ra

PF

L

L1

H



ART.

33

4000

3730/4300

>80

>0,95

620

620

9

2400

5 / 5

LP6262UGR-840

PRO

220-240
Vac

Ra >80

50000 h
L80B20IP20 VI
IP43 VO-25°C
+45°CRisk
Group 0

UGR <19



SLIMFLUX BL UGR - PRO - DRIVER NOT INCLUDED

W

lm

K

Ra

UGR

PF

L

L1

H



ART.

28

3600

4000

>80

<19

595

595

35

2150

1 / 6

LP6060B1UGR-840Z1

This panel is supplied with safety wire and terminal blocks; NO DRIVER included.

Suggested drivers: A01485; A01486; ZKLP700EL.

High-transmittance PMMA primary optics.

Panels equipped with steel anti-fall safety cable.

SL model: 5 pieces pack with single items' box.

BL model: 6 pieces pack with single items' box.

SLIMFLUX BL PLAFO + UGR - PLUS

99

PLUS

220-240
Vac

Ra >80

35000 h
L70B20IP20 VI
IP43 VO-25°C
+35°CRisk
Group 0

W

lm

K

Ra

UGR

PF

L

L1

H



ART.

40

4000

4000

>80

0,95

600

600

40

1850

1 / 5

LP6060P1-840 ▼

60

6000

4000

>80

0,95

600

600

40

1850

1 / 5

LP6060P2-840

60

6000

6000

>80

0,9

600

600

40

1850

1 / 5

LP6060P2-860

40

4000

4000

>80

0,95

1200

300

40

1900

1 / 5

LP30120P1-840 ▼

40

4000

4000

>80

<19

0,95

600

600

40

1850

1 / 5

LP6060P1UGR-840

60

6000

4000

>80

0,95

1200

600

40

4800

1 / 3

LP60120P1-840 ▼

Backlit panel with integrated 4 cm thick frame for surface installation.

Speed of installation compared to using a separate panel and frame.

High-transmittance PMMA primary optics.

5 pieces pack with single items' box (except 60x120 - 3 pieces).

SLIMFLUX ROUND - PLUS

101

PLUS	220-240 Vac	Ra 80		30000 h L70B20	IP20	-25°C +40°C	Risk Group 0			
									112°	



SLIMFLUX ROUND SURFACE MOUNTING - PLUS

W	lm	K	PF		L1	H			ART.
40	3800	3000	0.95	593	33.5	19.5	3460	1 / 5	LP60T830-A
40	4000	4000	0.95	593	33.5	19.5	2600	1 / 5	LP60T840-A

High transmittance optical PMMA screen.
Surface mounting: the panel remains 33 mm away from the ceiling.
5 pieces pack with single items' box



PLUS	220-240 Vac	Ra 80		30000 h L70B20	IP20	-25°C +40°C	Risk Group 0		
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SLIMFLUX ROUND TRANSLUCENT UP&DOWN SUSPENSION - PLUS

W	lm	K	PF		L1	H			ART.
40	3800	3000	0.95	593	150	19.5	2600	1 / 5	LP60T830DE-A
40	4000	4000	0.95	593	150	19.5	2600	1 / 5	LP60T840DE-A

High transmittance optical PMMA screen.
Double emission upwards and downwards.
5 pieces pack with single items' box

SLIMFLUX TRANSLUCENT UP&DOWN

103

PLUS	220-240 Vac	Ra 80		30000 h L70B20	IP20	-25°C +40°C	Risk Group 0			
			0-10V						120°	



W	lm	K	Ra	PF	L	L1	H			ART.
40	3800	3000	80	0.95	1200	300	14.5	3500	1 / 5	LP30120T830DE-A
40	4000	4000	80	0.95	1200	300	14.5	3500	1 / 5	LP30120T840DE-A

High transmittance optical PMMA screen.
Double emission upwards and downwards.
5 pieces pack with single items' box



Accessories

PANEL ACCESSORIES



PLUS FRAMES FOR MOUNTING LED PANELS ON CEILINGS

	L	L1	H		ART.
PLUS frame for 60 x 60 - h 60 panel	603	603	60	1 / 1	LPLAFO60
PLUS frame for 120 x 30 - h 60 panel	1203	303	60	1 / 1	LPLAFO120

Screwless one piece painted metal.
Surface mounting installation with bracket.
Screws and plugs supplied.



FRAMES FOR MOUNTING LED PANELS ON CEILINGS - H50

	L	L1	H		ART.
Basic model for 60 x 60 - h 50 panel	600	605	50	1 / 40	LPLAFO603 ▼
Basic model for 120 x 30 - h 50 panel	1200	300	50	1 / 20	LPLAFO1203 ▼

Basic model in kit form to be assembled - h 50.
Epoxy painted extruded aluminium separated into 4 bars to be assemble while mounting. Easy and fast mounting directly on the surface.
White color.

▼ To be discontinued.



FRAMES FOR MOUNTING LED PANELS ON CEILINGS - H70

	L	L1	H		ART.
Basic model for 60 x 60 - h 70 panel	600	600	70	1 / 20	LPLAFO607
Basic model for 30 x 120 - h 70 panel	300	1200	70	1 / 20	LPLAFO301207
Basic model for 60 x 120 - h 70 panel	600	1200	70	1 / 20	LPLAFO601207

Basic model in kit form to be assembled - h 70.
Epoxy painted extruded aluminium separated into 4 bars to be assemble while mounting. Easy and fast mounting directly on the surface.
White color.



TABLE OF FRAMES AND
ACCESSORIES FOR LED PANELS



FRAMES FOR MOUNTING LED PANELS ON CEILINGS - H80

	L	L1	H		ART.
Basic model for 60 x 60 - h 80 panel	598	598	80	1 / 25	LPLAFO604
Basic model for 30 x 120 - h 80 panel	1198	298	80	1 / 20	LPLAFO301204
Basic model for 60 x 120 - h 80 panel	1198	598	80	1 / 20	LPLAFO601204

Basic model in kit form to be assembled - h 80.

Epoxy painted extruded aluminium separated into 4 bars to be assembled while mounting. Easy and fast mounting directly on the surface. White color.



FRAME FOR RECESSED INSTALLATION

	L	L1	H		ART.
Frame recessed installation 60 x 60 panel	605	605	90.5	4 / 4	LPLAFO60R
Frame recessed installation 30 x 120 panel	1235	335	25	4 / 4	LPLAFO30120R

Frame for recessed installation of LED panels in non-modular ceilings.

The panel remains recessed 8 cm into the ceiling for a softer, more pleasant illumination.

Recess depth: the panel rests on the frame, so consider 8 cm of the depth of the frame + the thickness of the panel + the necessary ventilation space

The frame consists of a one piece body ready for insertion in the ceiling.



FRAME WITH SPRINGS FOR RECESSED INSTALLATION OF LED PANELS

	L	L1	H		ART.
Frame for 60 x 60 LED panels	630	630	30	1 / 20	LPLAFO60P
Frame for 30 x 120 LED panels	1235	335	25	1 / 20	LPLAFO30120P

Frame with springs for recessed installation of LED panels in non-modular ceilings.

Set of 4 extruded aluminium profiles to be easily assembled with corner spring-brackets.

White color.



109

Accessories

ACCESSORIES - VARIOUS

ADJUSTABLE SUSPENSION CABLES



	L		ART.
Adjustable steel cables	2000	1 / 1	KTLP-SPU

ADJUSTABLE STEEL CABLES



	L		ART.
Adjustable steel cables	1500	1 / 1	KTLP-SP ▼

▼ To be discontinued.

JUNCTION BOX FOR CONNECTION



	L		ART.
Junction box		1 / 1	FASTCON-30

Junction box for connection to the power supply network, prepared for connection in cascade (cable length 27 cm).



	L		ART.
Safety wire and terminal block	1200	1 / 1	LP-SSK

Junction box for connection to the mains, prepared for connection in cascade, equipped with safety suspension kit with steel cable for installations in seismic zones.

METAL SPRINGS KIT



		ART.
Metal springs kit	1 / 1	KTLPW1-MS

Metal springs kit for recessed installation - 4 pieces.

DURABLE - TRACK SPOT FOR GU10



113	PLUS	220-240 Vac	IP20	-15°C +35°C		G3
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							ART.
■	GU10	60	110	170	288	1 / 20	DBTR160-B
□	GU10	60	110	170	288	1 / 20	DBTR160-W

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

TRACK SPOT FOR REPLACEABLE LAMP



115	BASIC		IP20	-25°C +35°C
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TRACK MOUNTING PROJECTOR FOR REPLACEABLE LAMP

□	E27	108	127	290	1 / 1	SP01-W	

Luminaire for replaceable lamp with E27 socket.

ADAPTER FOR SURFACE INSTALLATIONS



■	Adapter for surface installations	100	32	1 / 1	B60220		
□	Adapter for surface installations	100	32	1 / 1	B60221		

DURABLE TRACK SUSPENSION FOR GU10



117	PLUS	220-240 Vac	IP20	-15°C +35°C		G3
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□	GU10	60	150	313	1 / 20	DBSP215-W	
■	GU10	60	150	313	1 / 20	DBSP215-B	
□	GU10	60	300	380	1 / 20	DBSP230-W	
■	GU10	60	300	380	1 / 20	DBSP230-B	

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

DURABLE PENDANT FOR GU10

119

PLUS

220-240
Vac

IP20

-15°C
+35°C

			H			ART.
	GU10	60	150	313	1 / 20	DBSP115-B
	GU10	60	150	313	1 / 20	DBSP115-W
	GU10	60	300	380	1 / 20	DBSP130-B
	GU10	60	300	380	1 / 20	DBSP130-W

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

121

SUSPENSION CABLE E27



SUSPENSION CABLES WITH E27 LAMP HOLDER AND CEILING CUP

	W max Tot			H		ART.
	30	E27	85	2000	1 / 10	TN-E27N
	30	E27	85	2000	1 / 10	TN-E27B
	30	E27	100	2000	1 / 10	TN-E27CR
copper	30	E27	100	2000	1 / 10	TN-E27CU
brass	30	E27	100	2000	1 / 10	TN-E27OT

123

CATENARIA E27



CATENARIA E27 - 24 LAMPHOLDERS

	Wmax	W max Tot		N#	L		ART.
	25	670	E27	24	16000	1 / 4	CLE2724

24 lampholders

CATENARIA IN SERIES VERSION

125

BASIC	220-240 Vac	IP44	-25°C +35°C	
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CATENARIA IN SERIES VERSION - PENDANT

	25	370	E27	15	15000	1 / 4	CLE2715
	25	370	E27	15	15000	1 / 4	CLE2715-WH

15 lampholders

CATENARIA IN SERIES VERSION



	25	370	E27	15	15000	1 / 4	CLE2715-S
	25	370	E27	15	15000	1 / 4	CLE2715-SWH

15 lampholders

DURABLE WALL LAMP TONDO IP44

127

PLUS	220-240 Vac	IP44	-15°C +35°C	
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	GU10	67	93	152	489	DBAT100-B
	GU10	67	93	152	489	DBAT100-W

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

DURABLE WALL LAMP BRICK IP44

129

PLUS	220-240 Vac	IP44	-15°C +35°C	
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DURABLE WALL LAMP BRICK IP44

	GU10	67	95	152	520	DBAQ100-B
	GU10	67	95	152	520	DBAQ100-W

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.



DURABLE BLACK DOWNLIGHT

131

BASIC	220-240 Vac	IP20	-15°C +35°C		
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DURABLE BLACK DOWNLIGHT FOR GU10 - SQUARE

	GU10	75x75	90	90	52	1 / 1	DBDQ100-A

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

DURABLE BLACK DOWNLIGHT FOR GU10 - ROUND

	GU10	75	90	52	1 / 1	DBDT100-A

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.



Reflector for round DURABLE recessed fitting

70	23	5 / 5	KTDB-RT-S

Optional reflector for Durable Recessed fitting - Round.
Glossy metallic finishing.



Reflector for DURABLE square recessed fitting

70	70	25	5 / 5	KTDB-RQ-S

Optional polycarbonate reflector for Durable Recessed fitting – Square.
Glossy metallic finishing.

DURABLE ADJUSTABLE DOWNLIGHT

135

BASIC	220-240 Vac	IP20 VI IP23 VO	-25°C +45°C		
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DURABLE MULTI-OPTIC RECESSED FIXTURE

	GU10	95x190	107	202	110	1 / 10	ZKR2-ST
	GU10	95x190	107	202	110	1 / 10	ZKR2-STB

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

DURABLE SINGLE-OPTIC RECESSED FIXTURE

	GU10	95x95	110	110	125	1 / 20	ZKR1-ST
	GU10	95x95	110	110	125	1 / 20	ZKR1-STB

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

RECESSABLE RING WITH OPTIONAL OPTICS

137

BASIC

-25°C
+35°C


ZKRR RECESSABLE RING: ADJUSTABLE AND WITH OPTIONAL OPTICS

	78	90	53	1 / 10	ZKRR

BEAM SHAPER FOR ZKRR



							
Spot effect beam shaper	90	68.5	53	36.7	1 / 10	1	ZK001

Inserted into the ZKRR ring to change the light beam.



							
Wide beam shaper	90	68.5	53	36.7	1 / 10	2	ZK002

Inserted into the ZKRR ring to change the light beam.



							
Side beam shaper	90	68.5	53	36.7	1 / 10	3	ZK003

Inserted into the ZKRR ring to change the light beam.



Wall washer	90	68.5	53	36.7	1 / 10	4	ZK004

Inserted into the ZKRR ring to change the light beam.

ZK RECESSABLE RINGS: FIXED IP65

139

PLUS

-25°C
+35°C


ZK RECESSABLE RINGS FIXED IP65 - ROUND

	72	90	33	1 / 10	ZKR65TB
	72	90	33	1 / 10	ZKR65TG

ZK RECESSABLE RINGS FIXED IP65 - SQUARE

	72	90	90	33	1 / 10	ZKR65QB
	72	90	90	33	1 / 10	ZKR65QG

ZK RECESSABLE RINGS: ORIENTABLE IP20

141

BASIC

-25°C
+35°C

ZK RECESSABLE RINGS: ORIENTABLE IP20 - ROUND

					ART.
	72	90	33	1 / 10	ZKRTB
	72	90	33	1 / 10	ZKRTG

ZK RECESSABLE RINGS: ORIENTABLE IP20 - SQUARE

						ART.
	72	90	90	33	1 / 10	ZKRQB
	72	90	90	33	1 / 10	ZKRQG

ZK RECESSABLE RING: IP20 FIXED

143

BASIC

-25°C
+35°C

						ART.
	65	78	51	26	1 / 10	ZKRTB2

KIT LAMPHOLDER

139



GU5,3 kit lampholder



4 / 4



T053

141

GU5,3 kit lampholder + terminal block.

143



GU10 kit lampholder



4 / 4



T010

GU10 kit lampholder + terminal block.

DURABLE INGROUND WALK-ON IP67

145

PLUS

220-240
Vac

IP67

-15°C
+35°C

					ART.
GU10	110	125	460	1 / 20	DBIN100-0

The luminaire does not include the lamp: choose the most suitable lamp from our range.
For professional use we suggest items 28530LL/28540LL.

DAMP PROOF LED LUMINAIRE MULTIPOWER CCT IP65

149

PRO	220-240 Vac	Ra >80		50000 h L70B20	IP65	IK08	-25°C +35°C	Risk Group 0		
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W	lm	K	PF	L	L1	H		ART.
9-18	1350-2700	4000-5000-6500	0,7	600	85	70	1 / 6	SM060CCT
20-40	3000-6000	4000-5000-6500	0,7	1200	85	70	1 / 6	SM120CCT
30-60	4500-9000	4000-5000-6500	0,7	1500	85	70	1 / 6	SM150CCT

DAMP PROOF LUMINAIRE IP65 COMPLETE WITH 2 TUBES

151

BASIC	220-240 Vac	Ra >80		25000 h L70B50	IP65	IK07	-25°C +35°C	Risk Group 0		
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DAMP PROOF LUMINAIRE IP65 COMPLETE WITH 2 25000H TUBES

W	W max Tot	lm	K	L	L1	H		ART.
18	20	1760	3000	665	95	60	10 / 10	S2T060L1W ▼
18	20	1850	4000	665	95	60	10 / 10	S2T060L1N ▼
18	20	1850	6000	665	95	60	10 / 10	S2T060L1C ▼
36	40	3470	3000	1275	95	60	10 / 10	S2T0120L1W ▼
36	40	3650	4000	1275	95	60	10 / 10	S2T0120L1N ▼
36	40	3650	6000	1275	95	60	10 / 10	S2T0120L1C ▼
40	44	4275	3000	1575	95	60	10 / 10	S2T0150L1W ▼
40	44	4500	4000	1575	95	60	10 / 10	S2T0150L1N ▼
40	44	4500	6000	1575	95	60	10 / 10	S2T0150L1C ▼

▼ To be discontinued.

PRO	220-240 Vac	Ra >80		50000 h L70B50	IP65	IK07	-25°C +35°C	Risk Group 0		
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DAMP PROOF LUMINAIRE IP65 COMPLETE WITH 2 50000H TUBES

W	W max Tot	lm	K	L	L1	H		ART.
18	20	1425	3000	665	95	60	10 / 10	S2T060L2W ▼
18	20	1500	4000	665	95	60	10 / 10	S2T060L2N ▼
18	20	1500	6000	665	95	60	10 / 10	S2T060L2C ▼
36	40	2945	3000	1275	95	60	10 / 10	S2T0120L2W ▼
40	44	3515	3000	1575	95	60	10 / 10	S2T0150L2W ▼
40	44	3700	4000	1575	95	60	10 / 10	S2T0150L2N ▼

▼ To be discontinued.

DAMP PROOF LUMINAIRE IP65
COMPLETE WITH 1 TUBE

155

BASIC

220-240
Vac

Ra >80

25000 h
L70B50

IP65

IK07

-25°C
+35°CRisk
Group 0

DAMP PROOF LUMINAIRE IP65 COMPLETE WITH 1 25000H TUBE

W	W max Tot	lm	K	L	L1	H		ART.
9	10	875	3000	665	65	60	10 / 10	S1T060L1W ▼
9	10	920	4000	665	65	60	10 / 10	S1T060L1N ▼
18	20	1760	3000	1275	65	60	10 / 10	S1T0120L1W ▼
18	20	1850	4000	1275	65	60	10 / 10	S1T0120L1N ▼
18	20	1500	6000	1275	65	60	10 / 10	S1T0120L1C ▼
20	22	2140	3000	1575	65	60	10 / 10	S1T0150L1W ▼
20	22	2250	4000	1575	65	60	10 / 10	S1T0150L1N ▼
20	22	2250	6000	1575	65	60	10 / 10	S1T0150L1C ▼

▼ To be discontinued.

PRO

220-240
Vac

Ra >80

50000 h
L70B50

IP65

IK07

-25°C
+35°CRisk
Group 0

DAMP PROOF LUMINAIRE IP65 COMPLETE WITH 1 50000H TUBE

W	W max Tot	lm	K	L	L1	H		ART.
10	10	715	3000	665	65	60	10 / 10	S1T060L2W ▼
10	10	750	4000	665	65	60	10 / 10	S1T060L2N ▼
10	10	750	6000	665	65	60	10 / 10	S1T060L2C ▼
18	20	1475	3000	1275	65	60	10 / 10	S1T0120L2W ▼
18	20	1550	4000	1275	65	60	10 / 10	S1T0120L2N ▼
18	20	1550	6000	1275	65	60	10 / 10	S1T0120L2C ▼
20	22	1740	3000	1575	65	60	10 / 10	S1T0150L2W ▼
20	22	1830	4000	1575	65	60	10 / 10	S1T0150L2N ▼
20	22	1830	6000	1575	65	60	10 / 10	S1T0150L2C ▼

▼ To be discontinued.

DAMP PROOF LUMINAIRE IP65 WITHOUT TUBES

157

BASIC	220-240 Vac		IP65	IK07	-25°C +35°C		
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DAMP PROOF LUMINAIRE FOR 1 T8 LED TUBE

W max Tot	L	L1	H		ART.
10	665	65	60	10 / 10	S1T060L2
20	1275	65	60	10 / 10	S1T120L2
22	1575	65	60	10 / 10	S1T150L2

DAMP PROOF LUMINAIRE FOR 2 T8 LED TUBES

W max Tot	L	L1	H		ART.
20	665	95	60	10 / 10	S2T060L2
40	1275	95	60	10 / 10	S2T120L2
44	1575	95	60	10 / 10	S2T150L2

BATTEN BT3

159

PRO	220-240 Vac	Ra >80		50000 h L70B20	IP65	IK08	-25°C +35°C	Risk Group 1				
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W	lm	K		PF	L	L1	H		ART.
18	2025	3000	120°	0,90	600	63	63	1 / 10	BT105W
18	2250	4000	120°	0,90	600	63	63	1 / 10	BT105N
18	2250	6000	120°	0,90	600	63	63	1 / 10	BT105C *
34	4050	3000	120°	0,90	1200	63	63	1 / 10	BT103W
34	4300	4000	120°	0,90	1200	63	63	1 / 10	BT103N
34	4450	6000	120°	0,90	1200	63	63	1 / 10	BT103C
50	6050	3000	120°	0,90	1500	63	63	1 / 10	BT104W
50	6300	4000	120°	0,90	1500	63	63	1 / 10	BT104N
50	6450	6000	120°	0,90	1500	63	63	1 / 10	BT104C

ADJUSTABLE SUSPENSION WIRES KIT



	L		ART.
Suspension cables kit	1000	1 / 1	KT-BT1-FS



MINI BATTEN

161

BASIC	220-240 Vac	Ra 80		30000 h L70B50	IP65	-25°C +35°C	Risk Group 0			G2
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W	lm	K		PF		H		ART.
20	2200	4000	160°	0.9	29	1200	10 / 10	BM120NW
20	2250	6000	160°	0.9	29	1200	10 / 10	BM120CW

Complete with brackets for fixing.

FILINO T5 - REGLETTE

163

BASIC	220-240 Vac	Ra >80		20000 h L70B30	IP20	-25°C +35°C	Risk Group 0			G2
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FILINO T5

W	lm	CD	K		L	L1	H		ART.
4	300	175	3000	270°	300	24	39	1 / 10	LRT530WW
4	350	175	4000	270°	300	24	39	1 / 10	LRT530NW
4	400	175	600	270°	300	24	39	1 / 10	LRT530CW
10	850	157	3000	270°	600	24	39	1 / 10	LRT560WW
8	850	400	4000	270°	600	24	39	1 / 10	LRT560NW
8	900	400	6000	270°	600	24	39	1 / 10	LRT560CW
14	1400	600	3000	270°	900	24	39	1 / 10	LRT590WW
14	1450	600	4000	270°	900	24	39	1 / 10	LRT590NW
14	1500	600	6000	270°	900	24	39	1 / 10	LRT590CW
18	1900	850	3000	270°	1200	24	39	1 / 10	LRT5120WW
18	1950	850	4000	270°	1200	24	39	1 / 10	LRT5120NW
18	2000	850	6000	270°	1200	24	39	1 / 10	LRT5120CW
23	2400	1050	3000	270°	1500	24	39	1 / 10	LRT5150WW
23	2450	1050	4000	270°	1500	24	39	1 / 10	LRT5150NW
23	2500	1050	6000	270°	1500	24	39	1 / 10	LRT5150CW

Free-wire connection: use the accessory cable code KTLRT-CORD if a plug is required.

CONNECTION WIRE



	L		ART.
Filino T5. Connection wire	156	1 / 1	KTLRT

ELECTRICAL CONNECTION CORD



	L		ART.
Electrical connection cord	2000	1 / 10	KTLRT-CORD ▼
New Electrical connection cord	1500	1 / 10	KTLRT-CORD15

Electrical connection cord for Reglette Filino T5 with jack on one side and plug on the other side.

▼ To be discontinued.

HB2 - HIGH BAY

167

PRO	220-240 Vac	Ra >80		50000 h L70B20	IP65	IK08	-25°C +45°C	Risk Group 1		
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HB2 - HIGH BAY

W	lm	CD	K		PF		H	H1		ART.
100	15000	7200	4000	90°	0,92	260	116	161	1 / 1	HB2-100
150	24000	11200	4000	90°	0,92	260	116	161	1 / 1	HB2-150
200	32000	9300	4000	120°	0,92	305	123	168	1 / 1	HB2-200

PRO	220-240 Vac	Ra >80		50000 h L70B20	IP65	IK08	-25°C +45°C	Risk Group 1		
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HB2 - HIGH BAY - DALI

W	lm	CD	K		PF		H	H1		ART.
100	15000	7200	4000	90°	0,9	260	116	161	1 / 1	HB2-100DALI
150	20000	11200	4000	90°	0,92	260	116	161	1 / 1	HB2-150DALI
200	30000	9300	4000	120°	0,92	305	123	168	1 / 1	HB2-200DALI

HB5 - HIGH BAY

169

PRO	220-240 Vac	Ra 80		100000 h L70B50	IP65	IK08	-25°C +35°C	Risk Group 1		
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W	lm	CD	K		PF		H	H1		ART.
80	13000	6800	4000	90°	0.9	280	84	120	1 / 1	HB5-2813-STN
140	22000	11400	4000	90°	0.9	320	84	120	1 / 1	HB5-3222-STN
170	27000	13700	4000	90°	0.9	320	84	120	1 / 1	HB5-3227-STN
200	32000	16200	4000	90°	0.9	360	84	120	1 / 1	HB5-3632-STN

HB6 - HIGH BAY CCT MULTIPOWER

171

PRO	220-240 Vac	Ra 80		100000 h L70B50	IP65	IK08	-25°C +35°C	Risk Group 1		
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W	lm	CD	K		PF		H	H1		ART.
80	13000	6300	3000-4000-5000	90°	0.9	320	84	120	1 / 1	HB6-3222-CCTD10
113	18000	8800								
140	22000	10400								
150	24000	12200	3000-4000-5000	90°	0.9	360	84	120	1 / 1	HB6-3632-CCTD10
175	28000	13700								
200	32000	15400								



174

Accessories

HB2 - HIGH BAY

TRANSPARENT POLYCARBONATE REFLECTOR FOR HB2



Transparent PC reflector for HB2	345	95	1 / 1	KTHB2-100-PCR

ALUMINIUM REFLECTOR FOR HB2



			
Aluminium reflector for HB2	390	1 / 1	KTHB2-100-R
All powers.			

BRACKET FOR HB2



Bracket for HB2	166	30	1 / 1	KTHB2-100-F
Bracket for HB2 - 100 W / HB2 - 150 W / HB2 - 200 W.				

LENS ACCESSORY FOR HB2



HB2 100/150W lens 60°	196	1 / 1	KTHB2-100-LENS60
HB2 100/150W lens 110°	196	1 / 1	KTHB2-100-LENS110
HB2 200W lens 60°	242	1 / 1	KTHB2-200-LENS60
HB2 200W lens 90°	242	1 / 1	KTHB2-200-LENS90

Accessories

HB5 - HIGH BAY

ALUMINIUM REFLECTOR HB5



Aluminium reflector for HB5 Ø 280 mm	415	205	1 / 2	KTHB5-6-28-R1

TRANSPARENT POLYCARBONATE REFLECTOR HB5



Polycarbonate reflector for HB5 Ø 280 mm	415	205	1 / 2	KTHB5-6-28-PCR

Accessories

HB5 - HIGH BAY

LENS ACCESSORY FOR HB5



			
Optional lens for HB5 Ø 280 mm 120°	280	1 / 25	KTHB5-28_LENS120

SENSOR FOR HB5/HB6



				
Sensor for HB5 or HB6	50	34	1 / 100	KTHB5-6-MW

REMOTE CONTROL FOR HB5/HB6 SENSOR



					
Remote control for sensor for HB5 or HB6	70	20	123	1 / 50	KTHB5-6-TC

ALUMINIUM REFLECTOR HB5/HB6



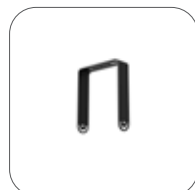
				
Aluminium reflector for HB5 or HB6 Ø 320 mm	500	236	1 / 2	KTHB5-6-32-R1
Aluminium reflector for HB5 or HB6 Ø 360 mm	572	263	1 / 2	KTHB5-6-36-R1

TRANSPARENT POLYCARBONATE REFLECTOR HB5/HB6



				
Polycarbonate reflector for HB5 or HB6 Ø 320 mm	480	250	1 / 2	KTHB5-6-32-PCR

BRACKET FOR HB5 OR HB6



				
Surface Mounting Bracket for HB5 or HB6	122	150	1 / 2	KTHB5-6-F

LENS ACCESSORY FOR HB5 OR HB6



			
Optional PC lens for HB5 or HB6 Ø 320 mm 120°	320	1 / 25	KTHB5-6-32_LS120
Optional PC lens for HB5 or HB6 Ø 360 mm 120°	360	1 / 25	KTHB5-6-36_LS120



HBL - BEATRIX LINEAR HIGH BAY

173

PRO

220-240
Vac

Ra >80

50000 h
L70B20

IP65

IK08

-25°C
+45°CRisk
Group 1

60°



HBL - BEATRIX LINEAR HIGH BAY - PRO

W	lm	CD	K		PF	L	L1	H			ART.
40	3600	2800	4000	60°	0,9	606	120	53.2	1250	1 / 6	HBL6002N
80	7200	5900	4000	60°	0,9	1147	120	53.2	2300	1 / 6	HBL12002N

ADJUSTABLE SUSPENSION CABLES



L



ART.

Suspension cables kit

3000

1 / 1

KT-BHL-SP

Adjustable suspension wires kit.

PANTH - SL2

179

PLUS

220-240
Vac

Ra >80

40000 h
L70B20

IP65

IK08

-25°C
+35°CRisk
Group 1

60°x100°



W	lm	CD	K		PF	L	L1	H			ART.
100	11000	5380	4000	60°x100°	0,96	300	325	92.5	1640	1 / 5	PANTH-SL1002
150	13500	6780	4000	60°x100°	0,97	360	377	95.5	2700	1 / 5	PANTH-SL1502
200	20000	10600	4000	60°x100°	0,97	360	480	100	4100	1 / 2	PANTH-SL2002

PANTH ST

182

BASIC	220-240 Vac	Ra >80		20000 h L70B30	IP65	-25°C +35°C	Risk Group 1			
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PANTH ST WHITE

W	lm	CD	K		PF	L	L1	H			ART.
10	800	350	4000	120°	0,90	103	26	83	200	5 / 30	PANTH-STWH10N
10	800	350	6500	120°	0,90	103	26	83	200	5 / 30	PANTH-STWH10C
20	1600	650	4000	120°	0,90	121	26	95	320	5 / 20	PANTH-STWH20N
20	1600	650	6500	120°	0,90	121	26	95	320	5 / 20	PANTH-STWH20C
30	2400	950	4000	120°	0,90	160	30	123	400	5 / 20	PANTH-STWH30N
30	2400	950	6500	120°	0,90	160	30	123	400	5 / 20	PANTH-STWH30C
50	4000	1500	4000	120°	0,90	206	31.5	160	870	1 / 10	PANTH-STWH50N
50	4000	1500	6500	120°	0,90	206	31.5	160	870	1 / 10	PANTH-STWH50C
100	8000	3400	4000	120°	0,90	270	35	210	1240	1 / 10	PANTH-STWH100N
100	8000	3400	6500	120°	0,90	270	35	210	1240	1 / 10	PANTH-STWH100C
150	12000	5100	4000	120°	0,90	330	35	250	2060	1 / 5	PANTH-STWH150N
150	12000	5100	6500	120°	0,90	330	35	250	2060	1 / 5	PANTH-STWH150C
200	16000	6800	4000	120°	0,90	388	36	288	2977	1 / 5	PANTH-STWH200N
200	16000	6800	6500	120°	0,90	388	36	288	2977	1 / 5	PANTH-STWH200C
250	25000	8800	4000	120°	0,90	445	45.5	334	4615	1 / 4	PANTH-STWH250N
250	25000	8800	6500	120°	0,90	445	45.5	334	4615	1 / 4	PANTH-STWH250C
350	35000	12000	4000	120°	0,90	490	49	370	6000	1 / 2	PANTH-STWH350N
350	35000	12000	6500	120°	0,90	490	49	370	6000	1 / 2	PANTH-STWH350C

PANTH ST BLACK

W	lm	CD	K		PF	L	L1	H			ART.
10	800	320	3000	120°	0,90	103	26	83	200	5 / 30	PANTH-ST10W
10	850	340	4000	120°	0,90	103	26	83	200	5 / 30	PANTH-ST10N
10	850	340	6500	120°	0,90	103	26	83	200	5 / 30	PANTH-ST10C
20	1600	600	3000	120°	0,90	121	26	95	320	5 / 20	PANTH-ST20W
20	1600	660	4000	120°	0,90	121	26	95	320	5 / 20	PANTH-ST20N
20	1600	660	6500	120°	0,90	121	26	95	320	5 / 20	PANTH-ST20C
30	2400	890	3000	120°	0,90	160	30	123	610	5 / 20	PANTH-ST30W
30	2400	950	4000	120°	0,90	160	30	123	610	5 / 20	PANTH-ST30N
30	2400	950	6500	120°	0,90	160	30	123	610	5 / 20	PANTH-ST30C
50	4000	1400	3000	120°	0,90	226	31.5	160	870	1 / 10	PANTH-ST50W
50	4000	1540	4000	120°	0,90	226	31.5	160	870	1 / 10	PANTH-ST50N
50	4000	1540	6500	120°	0,90	226	31.5	160	870	1 / 10	PANTH-ST50C
100	8000	3100	3000	120°	0,90	270	35	210	1240	1 / 10	PANTH-ST100W
100	8000	3300	4000	120°	0,90	270	35	210	1240	1 / 10	PANTH-ST100N
100	8000	3300	6500	120°	0,90	270	35	210	1240	1 / 10	PANTH-ST100C
150	12000	4700	3000	120°	0,90	330	35	250	2060	1 / 5	PANTH-ST150W
150	12000	5000	4000	120°	0,90	330	35	250	2060	1 / 5	PANTH-ST150N
150	12000	5000	6500	120°	0,90	330	35	250	2060	1 / 5	PANTH-ST150C
200	16000	6510	4000	120°	0,90	388	36	288	2920	1 / 5	PANTH-ST200N
200	16000	6510	6500	120°	0,90	388	36	288	2920	1 / 5	PANTH-ST200C
250	22000	8200	3000	120°	0,90	445	45.5	334	4270	1 / 4	PANTH-ST250W
250	25000	8200	4000	120°	0,90	445	45.5	334	4270	1 / 4	PANTH-ST250N
250	25000	8200	6500	120°	0,90	445	45.5	334	4270	1 / 4	PANTH-ST250C
350	35000	11000	4000	120°	0,90	490	49	370	6000	1 / 2	PANTH-ST350N
350	35000	11000	6500	120°	0,90	490	49	370	6000	1 / 2	PANTH-ST350C

Efficienza
175lm/watt

PANTH H1

185

PRO	220-240 Vac	Ra 80		50000 h L70B20	IP65	IK04	-25°C +35°C	Risk Group 1		110°	
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PANTH H1

	W	lm	CD	K		PF	L	L1	H			ART.
	24	3900	1450	3000	110°	0.5	145	29	105	324	1 / 20	PAH1L04BLW
	24	4200	1540	4000	110°	0.5	145	29	105	324	1 / 20	PAH1L04BLN
	24	4100	1500	6000	110°	0.5	145	29	105	324	1 / 20	PAH1L04BLC
	60	9900	3550	3000	110°	0.95	225	35	155	771	1 / 10	PAH1L10BLW
	60	10500	3750	4000	110°	0.95	225	35	155	771	1 / 10	PAH1L10BLN
	60	10200	3640	6000	110°	0.95	225	35	155	771	1 / 10	PAH1L10BLC
	120	20000	7100	3000	110°	0.95	355	36	260	1608	1 / 10	PAH1L20BLW
	120	20500	7520	4000	110°	0.95	305	35	220	1608	1 / 10	PAH1L20BLN
	120	21000	7340	6000	110°	0.95	305	35	220	1608	1 / 10	PAH1L20BLC
	165	28500	10000	3000	110°	0.95	355	36	260	2217	1 / 5	PAH1L30BLW
	165	31000	11120	4000	110°	0.95	355	36	260	2217	1 / 5	PAH1L30BLN
	165	30000	10840	6000	110°	0.95	355	36	260	2217	1 / 5	PAH1L30BLC

PANTH H1 - SENSOR

	W	lm	CD	K		PF	L	L1	H			ART.
	15	2600	980	4000	110°	0.55	115	27	82	259	1 / 20	PAH1L03WHNS
	15	2600	980	4000	110°	0.55	115	27	82	259	1 / 20	PAH1L03BLNS
	40	7000	2570	4000	110°	0.95	190	29	125	572	1 / 10	PAH1L07WHNS
	40	7000	2500	4000	110°	0.95	190	29	125	572	1 / 10	PAH1L07BLNS

PANTH H2 CCT

187

PRO	220-240 Vac	Ra 80		50000 h L70B20	IP65	IK08	-15°C +35°C	55°x65°	EL	
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W	lm	CD	K		PF	L	L1	H			ART.
100	14000	10500	3000-5700	55°x65°	0.9	293	59	289	2200	1 / 4	PAH2L16CCT
150	21000	14600	3000-5700	55°x65°	0.9	325	59	345	3000	1 / 1	PAH2L24CCT
200	28000	19500	3000-5700	55°x65°	0.9	359	59	346	4000	1 / 1	PAH2L32CCT

The lumen data indicated refers to the 4000K colour temperature.

SUPPORT FOR PANTH H2



Support for PANTH H2



1 / 10

ART.

KTPAH2-T

Support for mounting the luminaire on poles or wall arms.

URBAN 01

189

PRO	100-240 Vac	Ra 70		50000 h L70B20	IP65	IK06	-25°C +40°C	Risk Group 1		
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URBAN 01 - S

W	lm	CD	K	PF	L	L1	H			ART.
30	4800	1500	4000	0.91	138	105	416	850	1 / 1	UR01L10740

URBAN 01 - M

W	lm	CD	K	PF	L	L1	H			ART.
70	11200	3700	4000	0.95	149	105	470	1020	1 / 1	UR01L20740

URBAN 01 - L

W	lm	CD	K	PF	L	L1	H			ART.
150	24000	7900	4000	0.95	203	105	633	1900	1 / 1	UR01L30740

IP67 WALK-ON RTF

193

PLUS	12 Vac/dc	Ra >80		35000 h L70B20	IP67	IK10	-25°C +35°C	Risk Group 1		
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W	lm	CD	K		PF			H		ART.
7	430	430	3000	60°	0,74	80	98	100	1 / 30	DU404530
14	1000	1100	3000	60°	0,7	94	122	90	1 / 32	DU401430
20	1600	4000	3000	36°	0,7	134.8	160	92	1 / 16	DU402030

Do not use with drivers for halogen lamps. 12 V AC/DC power supply not included.

BULKHEAD T&O

195

BASIC

220-240
Vac

Ra >80

25000 h
L70B30

IP65

IK10

-25°C
+35°CRisk
Group 0

120°



G3



BULKHEAD T&O IP65 - ROUND

W

lm

CD

K



PF



H



ART.

20

2000

560

4000

120°

0,5

220

73

420

10 / 10

BH20

BULKHEAD T&O IP65 - OVAL

W

lm

CD

K



PF

L

L1

H



ART.

15

1500

410

4000

120°

0,5

63

114

214

460

10 / 10

BHO15

Accessories

BULKHEAD T&O



H



ART.



Anti-glare for round bulkhead - black

227

65

1 / 1

KTBH20HMB



Anti-glare for round bulkhead - white

227

65

1 / 1

KTBH20HMB



H



ART.



Grid for round bulkhead - black

227

65

1 / 1

KTBH20GRB



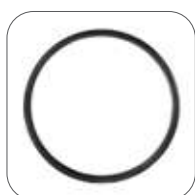
Grid for round bulkhead - white

227

65

1 / 1

KTBH20GRW



H



ART.



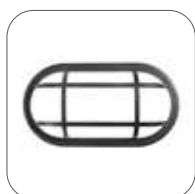
Outer ring for round bulkhead - black

227

24

1 / 1

KTBH20ARB



L

L1

H



ART.



Grid for oval bulkhead - black

220

120

46

1 / 1

KTBH15GRB



Grid for oval bulkhead - white

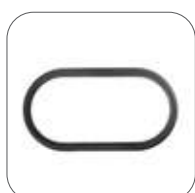
220

120

46

1 / 1

KTBH15GRW



L

L1

H



ART.



Ring for oval bulkhead - black

220

120

24

1 / 1

KTBH15ARB

PLAFO T2

199

BASIC	220-240 Vac	Ra >80		20000 h L70B20	IP40	-25°C +35°C	Risk Group 0		
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PLAFO T2

W	lm	CD	K		PF		H			ART.
20	1650	370	3000	120°	0,7	280	90	350	1 / 10	LC001W
20	1700	400	4000	120°	0,7	280	90	350	1 / 10	LC001
30	2550	570	3000	120°	0,97	400	120	750	1 / 5	LC002W
30	2600	600	4000	120°	0,97	400	120	750	1 / 5	LC002

PLAFO T2 SENSOR

W	lm	CD	K		PF		H			ART.
20	1600	400	4000	120°	0,70	270	90	90	1 / 10	LC001-MW

Fixture fitted with a proximity sensor.

PATHWAY MARKER

201

BASIC	220-240 Vac	Ra >80		25000 h L70B30	IP65	-25°C +35°C	Risk Group 0		
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PATHWAY MARKER IP65 LUCE

W	lm	K		PF	L	L1	H		ART.
4	370	3000	120°	0,51	140	140	51	1 / 50	SW001W ▼
4	370	4000	120°	0,51	140	140	51	1 / 50	SW001N ▼

▼ To be discontinued.

PATHWAY MARKER IP65 LUCE 50

W	lm	K		PF	L	L1	H		ART.
4	180	3000	120°	0,51	140	140	51	1 / 50	SW002W ▼
4	180	4000	120°	0,51	140	140	51	1 / 50	SW002N ▼

▼ To be discontinued.

PATHWAY MARKER IP65 UP&DOWN

W	lm	K		PF	L	L1	H		ART.
4	100	3000	120°	0,51	140	140	51	1 / 50	SW003W ▼
4	100	4000	120°	0,51	140	140	51	1 / 50	SW003N ▼

▼ To be discontinued.



ZOE STEP-MARKER

203

BASIC

220-240
Vac

Ra >80

15000 h
L70B20

IP54

-25°C
+35°CRisk
Group 0

120°



ZOE STEP-MARKER IP54

W	lm	K		PF	L	L1	H		ART.
3	90	3000	120°	0,51	84	84	30	1 / 50	ZW01W-W ▼
3	90	4000	120°	0,51	84	84	30	1 / 50	ZW01N-W ▼
3	90	3000	120°	0,51	84	84	30	1 / 50	ZW01W-B ▼
3	90	4000	120°	0,51	84	84	30	1 / 50	ZW01N-B ▼
3	90	3000	120°	0,51	84	84	30	1 / 50	ZW01W-G ▼
3	90	4000	120°	0,51	84	84	30	1 / 50	ZW01N-G ▼

▼ To be discontinued.

WALL RECESSED HOUSING FOR ZOE



ART.

Wall recessed housing for ZOE

1 / 1

KT000B

Please use this housing to install 'Zoe' into the wall.
The back box is automatically shipped with each item, at no additional cost.

DURASTRIP COB

218

BASIC	24 Vdc	Ra 90		25000 h L70B20	IP20	-25°C +35°C	Risk Group 0		 120°	
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
35	7	600	2700	320	5000	5	1.7	1 / 1	03U272407INCB
35	7	650	3000	320	5000	5	1.7	1 / 1	03U302407INCB
35	7	650	3500	320	5000	5	1.7	1 / 1	03U352407INCB ♦
35	7	790	4000	320	5000	5	1.7	1 / 1	03U402407INCB
35	7	790	6000	320	5000	5	1.7	1 / 1	03U602407INCB ♦
50	10	890	2700	320	5000	8	1.7	1 / 1	03U272410INCB
50	10	920	3000	320	5000	8	1.7	1 / 1	03U302410INCB
50	10	920	3500	320	5000	8	1.7	1 / 1	03U352410INCB ♦
50	10	1030	4000	320	5000	8	1.7	1 / 1	03U402410INCB
50	10	1030	6000	320	5000	8	1.7	1 / 1	03U602410INCB ♦

♦ Only available with MOQ (300 Reels of 5 mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP SELECT 140

220

BASIC	24 Vdc	Ra 90		30000 h L70B20	IP20	-25°C +35°C	Risk Group 0		 120°	 
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DURASTRIP SELECT 140 IP20

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
70	14	1300	3000	140	5000	8	1	1 / 20	01U302414IN-MB
70	14	1330	4000	140	5000	8	1	1 / 20	01U402414IN-MB
70	14	1400	6000	140	5000	8	1	1 / 20	01U602414IN-MB
96	24	1950	3000	140	4000	10	1	1 / 20	01U302424IN-MB
96	24	2050	4000	140	4000	10	1	1 / 20	01U402424IN-MB
96	24	2150	6000	140	4000	10	1	1 / 20	01U602424IN-MB

24W: always use with aluminium profiles for heat dissipation.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

222

BASIC	24 Vdc	Ra 90		30000 h L70B20	IP65	-25°C +35°C	Risk Group 0		 120°	 
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DURASTRIP SELECT 140 IP65

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
70	14	1300	3000	140	5000	10	4	1 / 10	01U302414EX-MB
70	14	1330	4000	140	5000	10	4	1 / 10	01U402414EX-MB
70	14	1400	6000	140	5000	10	4	1 / 10	01U602414EX-MB

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP SELECT 240



224

BASIC	24 Vdc	Ra 90		30000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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DURASTRIP SELECT 240 IP20

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
55	11	1050	3000	240	5000	10	1	1 / 20	01U302411IN-TB
55	11	1100	4000	240	5000	10	1	1 / 20	01U402411IN-TB
55	11	1150	6000	240	5000	10	1	1 / 20	01U602411IN-TB
70	14	1300	3000	240	5000	10	1	1 / 20	01U302414IN-TB
70	14	1330	4000	240	5000	10	1	1 / 20	01U402414IN-TB
70	14	1400	6000	240	5000	10	1	1 / 20	01U602414IN-TB
76	19	1650	3000	240	4000	10	1	1 / 20	01U302419IN-TB
76	19	1710	4000	240	4000	10	1	1 / 20	01U402419IN-TB
76	19	1800	6000	240	4000	10	1	1 / 20	01U602419IN-TB
96	24	2000	3000	240	4000	10	1	1 / 20	01U302424IN-TB
96	24	2100	4000	240	4000	10	1	1 / 20	01U402424IN-TB
96	24	2200	6000	240	4000	10	1	1 / 20	01U602424IN-TB

24W: always use with aluminium profiles for heat dissipation.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

226

BASIC	24 Vdc	Ra 90		30000 h L70B20	IP65	-25°C +35°C	Risk Group 0				
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DURASTRIP SELECT 240 IP65

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
55	11	1050	3000	240	5000	12	4	1 / 10	01U302411EX-TB
55	11	1100	4000	240	5000	12	4	1 / 10	01U402411EX-TB
55	11	1150	6000	240	5000	12	4	1 / 10	01U602411EX-TB
70	14	1300	3000	240	5000	12	4	1 / 10	01U302414EX-TB
70	14	1330	4000	240	5000	12	4	1 / 10	01U402414EX-TB
70	14	1400	6000	240	5000	12	4	1 / 10	01U602414EX-TB

24W: always use with aluminium profiles for heat dissipation.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP SELECT IP20

228

BASIC	24 Vdc	Ra >90		30000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
25	5	500	2700	60	5000	8	2.3	1 / 20	05U272405IN
25	5	520	3000	60	5000	8	2.3	1 / 20	05U302405IN
25	5	560	4000	60	5000	8	2.3	1 / 20	05U402405IN
25	5	560	6000	60	5000	8	2.3	1 / 20	05U652405IN
60	12	1100	2700	60	5000	10	2.3	1 / 20	05U272412IN
60	12	1160	3000	60	5000	10	2.3	1 / 20	05U302412IN
60	12	1210	4000	60	5000	10	2.3	1 / 20	05U402412IN
60	12	1210	6000	60	5000	10	2.3	1 / 20	05U652412IN
96	24	2040	2700	124	4000	8	2.3	1 / 20	05U272424IN
96	24	2100	3000	124	4000	8	2.3	1 / 20	05U302424IN
96	24	2250	4000	124	4000	8	2.3	1 / 20	05U402424IN
96	24	2250	6000	124	4000	8	2.3	1 / 20	05U652424IN

24W: always use with aluminium profiles for heat dissipation.

ACCESSORIES

Compatible with accessories: KT05IN-CON - KT05IN-CON-HP - KT05IN-JUN - KT05IN-JUN-HP - KT7500, see pages 59-60.

DURASTRIP SELECT IP65

230

BASIC	24 Vdc	Ra >90		30000 h L70B20	IP65	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
25	5	490	2700	60	5000	11	5	1 / 10	05U272405EX
25	5	505	3000	60	5000	11	5	1 / 10	05U302405EX
25	5	545	4000	60	5000	11	5	1 / 10	05U402405EX
25	5	545	6000	60	5000	11	5	1 / 10	05U652405EX
60	12	1075	2700	60	5000	13	5	1 / 10	05U272412EX
60	12	1130	3000	60	5000	13	5	1 / 10	05U302412EX
60	12	1180	4000	60	5000	13	5	1 / 10	05U402412EX
60	12	1180	6000	60	5000	13	5	1 / 10	05U652412EX
96	24	1980	2700	124	4000	13	5	1 / 10	05U272424EX
96	24	2040	3000	124	4000	13	5	1 / 10	05U302424EX
96	24	2180	4000	124	4000	13	5	1 / 10	05U402424EX
96	24	2180	6000	124	4000	13	5	1 / 10	05U652424EX

24W: always use with aluminium profiles for heat dissipation.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP PRO IP20



232

PRO

24 Vdc

*Ra >80

Ra >95

*30000 h
L7060000 h
L70B20

IP20

-25°C
+35°CRisk
Group 0

120°



W	W/m	lm/m	K	LED/m	L	L1	H		ART.
24	5	300	2700	60	5000	10	2	1 / 20	07U272405IN-SB *
25	5	340	2200	120	5000	10	2	20 / 20	07U222405IN ♦
25	5	390	2700	120	5000	10	2	1 / 20	07U272405IN
25	5	410	3000	120	5000	10	2	1 / 20	07U302405IN
25	5	430	3500	120	5000	10	2	20 / 20	07U352405IN ♦
25	5	450	4000	120	5000	10	2	1 / 20	07U402405IN
25	5	450	6000	120	5000	10	2	20 / 20	07U602405IN ♦
45	10	850	2200	120	5000	10	2	20 / 20	07U222410IN ♦
45	10	850	2700	120	5000	10	2	1 / 20	07U272410IN
45	10	850	3000	120	5000	10	2	1 / 20	07U302410IN
45	10	850	3500	120	5000	10	2	20 / 20	07U352410IN ♦
45	10	900	4000	120	5000	10	2	1 / 20	07U402410IN
45	10	900	6000	120	5000	10	2	20 / 20	07U602410IN ♦
60	12	1150	2200	120	5000	10	2	20 / 20	07U222412IN ♦
60	12	1150	2700	120	5000	10	2	1 / 20	07U272412IN
60	12	1150	3000	120	5000	10	2	1 / 20	07U302412IN
60	12	1150	3500	120	5000	10	2	20 / 20	07U352412IN ♦
60	12	1200	4000	120	5000	10	2	1 / 20	07U402412IN
60	12	1200	6000	120	5000	10	2	20 / 20	07U602412IN ♦
75	15	1350	2200	120	5000	10	2	20 / 20	07U222415IN ♦
75	15	1350	2700	120	5000	10	2	1 / 20	07U272415IN
75	15	1350	3000	120	5000	10	2	1 / 20	07U302415IN
75	15	1350	3500	120	5000	10	2	20 / 20	07U352415IN ♦
75	15	1400	4000	120	5000	10	2	1 / 20	07U402415IN
75	15	1400	6000	120	5000	10	2	20 / 20	07U602415IN ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

* Ra80 Single circuit: L70 = 30.000h. Warranty 3 years.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP PRO IP68

234

PRO

24 Vdc

*Ra >80

Ra >95



*30000 h
L70

60000 h
L70B20

IP68

-25°C
+35°C

Risk
Group 0



120°



New

W	W/m	lm/m	K	LED/ m	L	L1	H		ART.
24	5	300	3000	60	5000	12	5	1 / 10	07U302405XO-SB *
24	5	300	4000	120	5000	12	5	1 / 10	07U402405XO-SB *
25	5	340	2200	120	5000	12	5	20 / 20	07U222405XO ♦
25	5	390	2700	120	5000	12	5	1 / 10	07U272405XO
25	5	410	3000	120	5000	12	5	1 / 10	07U302405XO
25	5	430	3500	120	5000	12	5	20 / 20	07U352405XO ♦
25	5	450	4000	120	5000	12	5	1 / 10	07U402405XO
25	5	450	6000	120	5000	12	5	20 / 20	07U602405XO ♦
45	10	850	2200	120	5000	12	5	20 / 20	07U222410XO ♦
45	10	850	2700	120	5000	12	5	1 / 10	07U272410XO
45	10	850	3000	120	5000	12	5	1 / 10	07U302410XO
45	10	850	3500	120	5000	12	5	20 / 20	07U352410XO ♦
45	10	900	4000	120	5000	12	5	1 / 10	07U402410XO
45	10	900	6000	120	5000	12	5	20 / 20	07U602410XO ♦
60	12	1150	2200	120	5000	12	5	20 / 20	07U222412XO ♦
60	12	1150	2700	120	5000	12	5	1 / 10	07U272412XO
60	12	1150	3000	120	5000	12	5	1 / 10	07U302412XO
60	12	1150	3500	120	5000	12	5	20 / 20	07U352412XO ♦
60	12	1200	4000	120	5000	12	5	1 / 10	07U402412XO
60	12	1200	6000	120	5000	12	5	20 / 20	07U602412XO ♦
75	15	1350	2200	120	5000	12	5	20 / 20	07U222415XO ♦
75	15	1350	2700	120	5000	12	5	1 / 10	07U272415XO
75	15	1350	3000	120	5000	12	5	1 / 10	07U302415XO
75	15	1350	3500	120	5000	12	5	20 / 20	07U352415XO ♦
75	15	1400	4000	120	5000	12	5	1 / 10	07U402415XO
75	15	1400	6000	120	5000	12	5	20 / 20	07U602415XO ♦
150	30	2500	3000	240	5000	23	5	1 / 10	07U302430XO *

30W/m strip: we recommend the use of aluminium profiles, in order to optimize heat dissipation.

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

* Ra80 Single circuit: L70 = 30.000h. Warranty 3 years.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP PRO240 IP20



236

PRO

24 Vdc

Ra >95

50000 h
L70B20

IP20

-25°C
+35°CRisk
Group 0

W	W/m	lm/m	K	LED/ m	L	L1	H		ART.
70	14	1260	2700	240	5000	10	1	1 / 20	07U272414IN-TB
70	14	1330	3000	240	5000	10	1	1 / 20	07U302414IN-TB
70	14	1330	3500	240	5000	10	1	20 / 20	07U352414IN-TB ♦
70	14	1400	4000	240	5000	10	1	1 / 20	07U402414IN-TB
70	14	1400	6000	240	5000	10	1	1 / 20	07U602414IN-TB
95	19	1620	2700	240	5000	10	1	1 / 20	07U272419IN-TB
95	19	1710	3000	240	5000	10	1	1 / 20	07U302419IN-TB
96	19	1710	3500	240	5000	10	1	20 / 20	07U352419IN-TB ♦
95	19	1800	4000	240	5000	10	1	1 / 20	07U402419IN-TB
95	19	1800	6000	240	5000	10	1	1 / 20	07U602419IN-TB
120	24	1980	2700	240	5000	10	1	1 / 20	07U272424IN-TB
120	24	2090	3000	240	5000	10	1	1 / 20	07U302424IN-TB
120	24	2090	3500	240	5000	10	1	20 / 20	07U352424IN-TB ♦
120	24	2200	4000	240	5000	10	1	1 / 20	07U402424IN-TB
120	24	2200	6000	240	5000	10	1	1 / 20	07U602424IN-TB

19 and 24W/m strip: we recommend the use of aluminium profiles, in order to optimize heat dissipation.

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP PRO240 IP65



238

PRO	24 Vdc	Ra >95		50000 h L70B20	IP65	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/ m	L	L1	H		ART.
70	14	1260	2700	240	5000	12	5	1 / 10	07U272414EX-TB
70	14	1330	3000	240	5000	12	5	1 / 10	07U302414EX-TB
70	14	1330	3500	240	5000	12	5	20 / 20	07U352414EX-TB ♦
70	14	1400	6000	240	5000	12	5	1 / 10	07U602414EX-TB
70	14	1400	4000	240	5000	12	5	1 / 10	07U402414EX-TB
95	19	1620	2700	240	5000	12	5	1 / 10	07U272419EX-TB
95	19	1710	3000	240	5000	12	5	1 / 10	07U302419EX-TB
96	19	1710	3500	240	5000	12	5	20 / 20	07U352419EX-TB ♦
95	19	1800	4000	240	5000	12	5	1 / 10	07U402419EX-TB
95	19	1800	6000	240	5000	12	5	1 / 10	07U602419EX-TB
120	24	1980	2700	240	5000	12	5	1 / 10	07U272424EX-TB
120	24	2090	3000	240	5000	12	5	1 / 10	07U302424EX-TB
120	24	2090	3500	240	5000	12	5	20 / 20	07U352424EX-TB ♦
120	24	2200	4000	240	5000	12	5	1 / 10	07U402424EX-TB
120	24	2200	6000	240	5000	12	5	1 / 10	07U602424EX-TB

19 and 24W/m strip: we recommend the use of aluminium profiles, in order to optimize heat dissipation.

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP HIGH EFFICIENCY IP20



240

PRO

24 Vdc

Ra 92

50000 h
L70B20

IP20

-25°C
+35°CRisk
Group 0

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
36	7.2	1188	2700	80	5000	10	1	1 / 20	07U272407INHE
36	7.2	1225	3000	80	5000	10	1	1 / 20	07U302407INHE
36	7.2	1225	3500	80	5000	10	1	20 / 20	07U352407INHE ♦
36	7.2	1265	4000	80	5000	10	1	1 / 20	07U402407INHE
36	7.2	1265	6000	80	5000	10	1	20 / 20	07U602407INHE ♦
58	11.5	1896	2700	128	5000	10	1	1 / 20	07U272411INHE
58	11.5	1955	3000	128	5000	10	1	1 / 20	07U302411INHE
58	11.5	1955	3500	128	5000	10	1	20 / 20	07U352411INHE ♦
58	11.5	2020	4000	128	5000	10	1	1 / 20	07U402411INHE
58	11.5	2020	6000	128	5000	10	1	20 / 20	07U602411INHE ♦
72	14.4	2377	2700	160	5000	10	1	1 / 20	07U272414INHE
72	14.4	2450	3000	160	5000	10	1	1 / 20	07U302414INHE
72	14.4	2450	3500	160	5000	10	1	20 / 20	07U352414INHE ♦
72	14.4	2530	4000	160	5000	10	1	1 / 20	07U402414INHE
72	14.4	2530	6000	160	5000	10	1	20 / 20	07U602414INHE ♦
108	21.6	3574	2700	240	5000	10	1	1 / 20	07U272421INHE
108	21.6	3685	3000	240	5000	10	1	1 / 20	07U302421INHE
108	21.6	3685	3500	240	5000	10	1	20 / 20	07U352421INHE ♦
108	21.6	3800	4000	240	5000	10	1	1 / 20	07U402421INHE
108	21.6	3800	6000	240	5000	10	1	20 / 20	07U602421INHE ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP HIGH EFFICIENCY IP68



242

PRO

24 Vdc

Ra 92



50000 h
L70B20

IP68

-25°C
+35°C

Risk
Group 0



120°



W	W/m	lm/m	K	LED/ m	L	L1	H		ART.
36	7.2	1188	2700	80	5000	12	4	1 / 10	07U272407XOHE
36	7.2	1225	3000	80	5000	12	4	1 / 10	07U302407XOHE
36	7.2	1225	3500	80	5000	12	4	20 / 20	07U352407XOHE ♦
36	7.2	1265	4000	80	5000	12	4	1 / 10	07U402407XOHE
36	7.2	1265	6000	80	5000	12	4	20 / 20	07U602407XOHE ♦
58	11.5	1896	2700	128	5000	12	4	1 / 10	07U272411XOHE
58	11.5	1955	3000	128	5000	12	4	1 / 10	07U302411XOHE
58	11.5	1955	3500	128	5000	12	4	20 / 20	07U352411XOHE ♦
58	11.5	2020	4000	128	5000	12	4	1 / 10	07U402411XOHE
58	11.5	2020	6000	128	5000	12	4	20 / 20	07U602411XOHE ♦
72	14.4	2377	2700	160	5000	12	4	1 / 10	07U272414XOHE
72	14.4	2450	3000	160	5000	12	4	1 / 10	07U302414XOHE
72	14.4	2450	3500	160	5000	12	4	20 / 20	07U352414XOHE ♦
72	14.4	2530	4000	160	5000	12	4	1 / 10	07U402414XOHE
72	14.4	2530	6000	160	5000	12	4	20 / 20	07U602414XOHE ♦
108	21.6	3574	2700	240	5000	12	4	1 / 10	07U272421XOHE
108	21.6	3685	3000	240	5000	12	4	1 / 10	07U302421XOHE
108	21.6	3685	3500	240	5000	12	4	20 / 20	07U352421XOHE ♦
108	21.6	3800	4000	240	5000	12	4	1 / 10	07U402421XOHE
108	21.6	3800	6000	240	5000	12	4	20 / 20	07U602421XOHE ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP PRO EVO IP20



244

PRO

24 Vdc

Ra 92

50000 h
L70B20

IP20

-25°C
+35°CRisk
Group 0

120°



W	W/m	lm/m	K	LED/m	L	L1	H		ART.
25	5	630	2700	128	5000	10	1	1 / 10	07U272405INPE
25	5	680	3000	128	5000	10	1	1 / 20	07U302405INPE
25	5	680	3500	128	5000	10	1	20 / 20	07U352405INPE ♦
25	5	700	4000	128	5000	10	1	1 / 20	07U402405INPE
25	5	700	6000	128	5000	10	1	20 / 20	07U602405INPE ♦
50	10	1260	2700	128	5000	10	1	1 / 10	07U272410INPE
50	10	1360	3000	128	5000	10	1	1 / 20	07U302410INPE
50	10	1360	3500	128	5000	10	1	20 / 20	07U352410INPE ♦
50	10	1400	4000	128	5000	10	1	1 / 20	07U402410INPE
50	10	1400	6000	128	5000	10	1	20 / 20	07U602410INPE ♦
75	15	1890	2700	128	5000	10	1	1 / 10	07U272415INPE
75	15	2035	3000	128	5000	10	1	1 / 20	07U302415INPE
75	15	2035	3500	128	5000	10	1	20 / 20	07U352415INPE ♦
75	15	2100	4000	128	5000	10	1	1 / 20	07U402415INPE
75	15	2100	6000	128	5000	10	1	20 / 20	07U602415INPE ♦
120	24	3025	2700	240	5000	10	1	1 / 10	07U272424INPE
120	24	3260	3000	240	5000	10	1	1 / 20	07U302424INPE
120	24	3260	3500	240	5000	10	1	20 / 20	07U352424INPE ♦
120	24	3360	4000	240	5000	10	1	1 / 20	07U402424INPE
120	24	3360	6000	240	5000	10	1	20 / 20	07U602424INPE ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP PRO EVO IP68



246

PRO	24 Vdc	Ra 92		50000 h L70B20	IP68	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
25	5	600	2700	128	5000	12	4	1 / 10	07U272405XOPE
25	5	645	3000	128	5000	12	4	1 / 10	07U302405XOPE
25	5	645	3500	128	5000	12	4	20 / 20	07U352405XOPE ♦
25	5	665	4000	128	5000	12	4	1 / 10	07U402405XOPE
25	5	665	6000	128	5000	12	4	20 / 20	07U602405XOPE ♦
50	10	1195	2700	128	5000	12	4	1 / 10	07U272410XOPE
50	10	1290	3000	128	5000	12	4	1 / 10	07U302410XOPE
50	10	1290	3500	128	5000	12	4	20 / 20	07U352410XOPE ♦
50	10	1330	4000	128	5000	12	4	1 / 10	07U402410XOPE
50	10	1330	6000	128	5000	12	4	20 / 20	07U602410XOPE ♦
75	15	1795	2700	128	5000	12	4	1 / 10	07U272415XOPE
75	15	1935	3000	128	5000	12	4	1 / 10	07U302415XOPE
75	15	1935	3500	128	5000	12	4	20 / 20	07U352415XOPE ♦
75	15	1995	4000	128	5000	12	4	1 / 10	07U402415XOPE
75	15	1995	6000	128	5000	12	4	20 / 20	07U602415XOPE ♦
110	22	2635	2700	240	5000	12	4	1 / 10	07U272422XOPE
110	22	2835	3000	240	5000	12	4	1 / 10	07U302422XOPE
110	22	2835	3500	240	5000	12	4	20 / 20	07U352422XOPE ♦
110	22	2925	4000	240	5000	12	4	1 / 10	07U402422XOPE
110	22	2925	6000	240	5000	12	4	20 / 20	07U602422XOPE ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP TRIPLES



248

PRO	24 Vdc	Ra >90		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
210	42	5060	3000	480	5000	25	1.7	20 / 20	07U302442INTR ▼
210	42	5205	4000	480	5000	25	1.7	20 / 20	07U402442INTR ▼

Install these strips with a aluminium profile, in order to optimize heat dissipation.

▼ To be discontinued.



DURASTRIP EXTRA NARROW IP20



250

PRO

24 Vdc

Ra >90

50000 h
L70B20

IP20

-25°C
+35°CRisk
Group 0

120°



W/m	lm/m	K	LED/m	L	L1	H		ART.
7.2	515	2200	180	5000	5	1	20 / 20	07U222407INEN ♦
7.2	560	2700	180	5000	5	1	20 / 20	07U272407INEN ♦
7.2	590	3000	180	5000	5	1	1 / 20	07U302407INEN
7.2	590	3500	180	5000	5	1	20 / 20	07U352407INEN ♦
7.2	610	4000	180	5000	5	1	1 / 20	07U402407INEN
7.2	680	6000	180	5000	5	1	20 / 20	07U602407INEN ♦
11	720	2200	300	5000	6	1	20 / 20	07U222411INUEN ♦
11	720	2700	300	5000	6	1	1 / 20	07U272411INUEN
11	760	3000	300	5000	6	1	1 / 20	07U302411INUEN
11	760	3500	300	5000	6	1	20 / 20	07U352411INUEN ♦
11	800	4000	300	5000	6	1	1 / 20	07U402411INUEN
11	800	6000	300	5000	6	1	20 / 20	07U602411INUEN ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 61-62.

DURASTRIP EXTRA NARROW IP65



250

PRO

24 Vdc

Ra >90

50000 h
L70B20

IP65

-25°C
+35°CRisk
Group 0

120°



W/m	lm/m	K	LED/m	L	L1	H		ART.
11	720	2200	300	5000	8	4	20 / 20	07U222411EXUEN ♦
11	720	2700	300	5000	8	4	1 / 10	07U272411EXUEN
11	760	3000	300	5000	8	4	1 / 10	07U302411EXUEN
11	760	3500	300	5000	8	4	20 / 20	07U352411EXUEN ♦
11	800	4000	300	5000	8	4	1 / 10	07U402411EXUEN
11	800	6000	300	5000	8	4	20 / 20	07U602411EXUEN ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP BIDIRECTIONAL

254

PRO 24 Vdc 50000 h L70B20 IP20 -25°C +35°C Risk Group 0 III 120° C UL US LISTED G5 h24



W	W/m	lm/m	K	Ra	LED/m	L	L1	H		ART.
72	14.4	1100	2200	>80	240	5000	8	1.5	20 / 20	07U222414INBD ▼
72	14.4	1200	2700	>90	240	5000	8	1.5	20 / 20	07U272414INBD ▼
72	14.4	1260	3000	>90	240	5000	8	1.5	20 / 20	07U302414INBD ▼
72	14.4	1260	3500	>90	240	5000	8	1.5	20 / 20	07U352414INBD ▼
72	14.4	1300	4000	>90	240	5000	8	1.5	20 / 20	07U402414INBD ▼
72	14.4	1320	6000	>90	240	5000	8	1.5	20 / 20	07U602414INBD ▼

▼ To be discontinued.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP S BEND

256

PRO 24 Vdc Ra >90 50000 h L70B20 IP20 -25°C +35°C Risk Group 0 III 120° C UL US LISTED G5 h24



W	W/m	lm/m	K	LED/m	L	L1	H		ART.
36	7.2	520	2700	60	5000	6	1	20 / 20	07U272407INEB ♦
36	7.2	550	3000	60	5000	6	1	20 / 20	07U302407INEB ♦
36	7.2	550	3500	60	5000	6	1	20 / 20	07U352407INEB ♦
36	7.2	580	4000	60	5000	6	1	20 / 20	07U402407INEB ♦
36	7.2	580	6000	60	5000	6	1	20 / 20	07U602407INEB ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

DURASTRIP EXTRALONG 24V IP20

258

PRO 24 Vdc Ra >90 50000 h L70B20 IP20 -25°C +35°C Risk Group 0 III 120° C UL US LISTED G5 h24



W	W/m	lm/m	K	LED/m	L	L1	H		ART.
220	11	695	3000	120	20000	10	1.7	1 / 1	07U302411INL2000
220	11	715	4000	120	20000	10	1.7	1 / 1	07U402411INL2000

New

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP EXTRALONG 24V IP68

260

PRO	24 Vdc	Ra >90		50000 h L70B20	IP68	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
220	11	695	3000	120	20000	12	1.7	1 / 1	07U302411XOL2000
220	11	715	4000	120	20000	12	1.7	1 / 1	07U402411XOL2000

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP EXTRALONG 48V IP20

262

PRO	48 Vdc	Ra >90		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
225	5.6	520	3000	84	50000	12	1.7	1 / 1	07U304806INL5000
225	5.6	535	4000	84	50000	12	1.7	1 / 1	07U404806INL5000

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP EXTRALONG 48V IP65

264

PRO	48 Vdc	Ra >90		50000 h L70B20	IP65	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
225	5.6	520	3000	84	50000	14	1.7	1 / 1	07U304806XOL5000
225	5.6	535	4000	84	50000	14	1.7	1 / 1	07U404806XOL5000

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP WALL WASHER

266

PRO	24 Vdc	Ra >90		30000 h L70B20	IP67	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
96	19.2	1400	2700	30	5000	23	10.5	20 / 20	07U272419XWA ♦
96	19.2	1450	3000	30	5000	23	10.5	20 / 20	07U302419XWA ♦
96	19.2	1450	3500	30	5000	23	10.5	20 / 20	07U352419XWA ♦
96	19.2	1500	4000	30	5000	23	10.5	20 / 20	07U402419XWA ♦
96	19.2	1500	6000	30	5000	23	10.5	20 / 20	07U602419XWA ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT07UXWL, KT07UXWL-CL, see pages 59-60.

DURASTRIP GRAZER

268

PRO	24 Vdc	Ra >90		30000 h L70B20	IP67	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
96	19.2	1750	2700	42	5000	23	11	20 / 20	07U272419XWG ♦
96	19.2	1800	3000	42	5000	23	11	20 / 20	07U302419XWG ♦
96	19.2	1800	3500	42	5000	23	11	20 / 20	07U352419XWG ♦
96	19.2	1850	4000	42	5000	23	11	20 / 20	07U402419XWG ♦
96	19.2	1850	6000	42	5000	23	11	20 / 20	07U602419XWG ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT07UXWL, KT07UXWL-CL, see pages 59-60.

DURASTRIP FULL SPECTRUM IP20

270

PRO	24 Vdc	Ra >95		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
70	14	1170	2700	240	5000	10	1	20 / 20	07U272414INFS ♦
70	14	1235	3000	240	5000	10	1	20 / 20	07U302414INFS ♦
70	14	1235	3500	240	5000	10	1	20 / 20	07U352414INFS ♦
70	14	1300	4000	240	5000	10	1	20 / 20	07U402414INFS ♦
70	14	1300	6000	240	5000	10	1	20 / 20	07U602414INFS ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.



DURASTRIP FULL SPECTRUM IP68

272

PRO	24 Vdc	Ra >95		50000 h L70B20	IP68	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/m	L	L1	H		ART.
70	14	1170	2700	240	5000	12	5	20 / 20	07U272414XOFS ♦
70	14	1235	3000	240	5000	12	5	20 / 20	07U302414XOFS ♦
70	14	1235	3500	240	5000	12	5	20 / 20	07U352414XOFS ♦
70	14	1300	4000	240	5000	12	5	20 / 20	07U402414XOFS ♦
70	14	1300	6000	240	5000	12	5	20 / 20	07U602414XOFS ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP TUNABLE CCT

276

PRO	24 Vdc	Ra >90		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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DURASTRIP TUNABLE CCT IP20

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
70	14	1080	1800-3500	240	5000	10	1	1 / 20	07U183524INHCH
70	14	1080	2700-6500	240	5000	10	1	1 / 20	07U276524INHCH



PRO	24 Vdc	Ra >90		50000 h L70B20	IP65	-25°C +35°C	Risk Group 0				
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DURASTRIP TUNABLE CCT IP65

W	W/m	lm/m	K	LED/m	L	L1	H		ART.
70	14	1000	1800-3500	240	5000	12	5	20 / 20	07U183524EXHC ▼
70	14	1000	2700-6500	240	5000	12	5	20 / 20	07U276524EXHC ▼

▼ To be discontinued.

DURASTRIP DIM-TO-WARM IP20

278

PRO	24 Vdc	Ra >90		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W max Tot	W/m	lm/m	K	LED/ m	L	L1	H		ART.
48	9.6	900	1800-3000	224	5000	12	1	20 / 20	07U18302410INK ♦
48	9.6	900	2700-6000	224	5000	12	1	20 / 20	07U27602410INK ♦

The lumen indicated refers to the 3000K colour temperature.

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP DIM-TO-WARM IP65

280

PRO	24 Vdc	Ra >90		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W max Tot	W/m	lm/m	K	LED/ m	L	L1	H		ART.
48	9.6	900	1800-3000	224	5000	14	4	20 / 20	07U18302410EXK ♦
48	9.6	900	2700-6000	224	5000	14	4	20 / 20	07U27602410EXK ♦

The lumen indicated refers to the 3000K colour temperature.

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP EXTREME TUNABLE CCT IP20

282

PRO	24 Vdc	Ra >80		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/ m	L	L1	H		ART.
115	23	1250	3000-6500K + RGBA	96	5000	15	2	1 / 20	07UET2423IN

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP EXTREME TUNABLE CCT IP65

284

PRO	24 Vdc	Ra >80		50000 h L70B20	IP65	-25°C +35°C	Risk Group 0				
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W	W/m	lm/m	K	LED/ m	L	L1	H		ART.
115	23	1250	3000-6500K + RGBA	96	5000	17	5	20 / 20	07UET2423EX ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.



DURASTRIP FOOD

286

PRO 24 Vdc 50000 h L70B20 IP68 -25°C +35°C Risk Group 0 III 120° C UL US LISTED G5 h24



DURASTRIP FOOD IP68

W	W/m	lm/m		LED/m	L	L1	H		ART.
70	14	730	Meat	120	5000	12	4	1 / 1	05URE2414XO
70	14	970	Bread	120	5000	12	4	1 / 1	05UYE2414XO
70	14	1070	Vegetables	120	5000	12	4	1 / 1	05UWE2414XO
70	14	1180	Fish	120	5000	12	4	1 / 1	05UCE2414XO

ACCESSORIES

Compatible with accessories: KT68PA - KT05EX-2FMC - KT05EX-3FMC - KT05EX-CK - KT05EX-FC - KT05EX-FMC, see pages 59-60.

DURASTRIP PRO60 RGB IP20

288

PRO 24 Vdc Ra >80 50000 h L70B20 IP20 -25°C +35°C Risk Group 0 III 120° C UL US LISTED G5 h24



W	W/m		LED/m	L	L1	H		ART.
50	10	RGB	60	5000	10	2	1 / 20	07URGB2410IN-SB

DURASTRIP PRO60 RGB IP65

290

PRO 24 Vdc Ra >80 50000 h L70B20 IP65 -25°C +35°C Risk Group 0 III 120° C UL US LISTED G5 h24



W	W/m		LED/m	L	L1	H		ART.
50	10	RGB	60	5000	14	4	1 / 10	07URGB2410EX-SB

ACCESSORIES

Compatible with accessories: KT68PA-RGB, see pages 59-60.

DURASTRIP RGB + WHITE IP20

292

PRO	24 Vdc		30000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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W	lm/m	K	LED/m	L	L1	H		ART.
75	520	2700K + RGB	84	5000	12.3	2.2	20 / 20	07575RGBW ♦

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

DURASTRIP RGB + WHITE IP68

294

PRO	24 Vdc		30000 h L70B20	IP68	-25°C +35°C	Risk Group 0				
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W	lm/m	K	LED/m	L	L1	H		ART.
75	520	3000K + RGB	84	5000	15	4	20 / 20	07375RGBW ♦

The lumen indicated refers to the 3000K colour temperature.

♦ Only available with MOQ (20 Reels of 5mt): contact sales department for more information.

DURASTRIP EXTRA NARROW RGB

296

PRO	24 Vdc		50000 h L70B20	IP20	-25°C +35°C	Risk Group 0				
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EXTRA NARROW DURASTRIP RGB

W	W/m		LED/m	L	L1	H		ART.
43.2	14.4	RGB	120	3000	6	3.5	1 / 20	07URGB2412INEN ▼

▼ To be discontinued.



IP20 connector for 25W strips

1 / 1

KT05IN-CON

IP20 connector for 60W

1 / 1

KT05IN-CON-HP

DURASTRIP SELECT IP20 connector (5 pcs).



IP20 junction connector for 25W strips

1 / 1

KT05IN-JUN

IP20 junction connector for 60W strips

1 / 1

KT05IN-JUN-HP

DURASTRIP SELECT IP20 accessories (5 pcs).



Additional cut and mount kit for Strip IP20

1 / 1

KT7500

4 terminal blocks - 15 cm wire - 8 terminal blocks - 12 silicone fixing bridges with screws.
Compatible only with art. 07U272405IN-SB or with 96 W items of the 05U range.



Additional cut and mount kit for Strip IP20

1 / 1

KT2PA

This includes 4 terminal blocks with 15 cm wire, 10 silicone fixing bridges with screws.



IP65/68 cut kit

1 / 1

KT05EX-CK

DURASTRIP SELECT IP65 cutting kit (10 end caps + silicone + 10 clips).



IP65/68 female connector

1 / 1

KT05EX-FC

DURASTRIP SELECT IP65 female connector (5 pcs).



IP65/68 M/F connector

1 / 1

KT05EX-FMC

DURASTRIP SELECT IP65 male-female connectors (5 pcs).

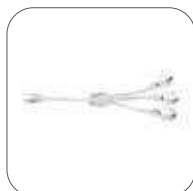


IP65 connector

1 / 1

KT05EX-2FMC

DURASTRIP SELECT IP65 female connector with 2 male output (2 pcs).



IP65 connector

1 / 1

KT05EX-3FMC

DURASTRIP SELECT IP65 female connector with 3 male output (2 pcs).



Additional cut and mount kit for Strip IP68

1 / 1

KT68PA

Additional cut and mount kit for Strip IP68 and IP65.

This kit includes 4 terminal blocks with 15 cm wire, 10 silicone fixing bridges with screws.



Cut and mount kit for Strip IP67

1 / 1

KT07UXWL

Includes 2 2 PIN connectors, 2 2 PIN male connector cables, 2 2 PIN female connector cables..



Metal clips

1 / 1

KT07UXWL-CL

Metal clips kit - 10 pieces.



Cut and mount kit for Strip IP68 and IP65 - RGB

1 / 1

KT68PA-RGB

This kit includes 4 terminal blocks with 15 cm wire, 10 pcs end caps, 10 pcs silicone fixing bridges with screws.



DURANEONFLEX TOP

308

PLUS

24 Vdc

Ra >80

36000 h
L70B20

IP65

IK07

-25°C
+35°CRisk
Group 0

150°



DURANEONFLEX TOP WHITE

W	W/m	lm/m	K	L	L1	H		ART.
90	9	510	2700	10000	16	15	1 / 1	09UT240927
90	9	540	3000	10000	16	15	1 / 1	09UT240930
90	9	540	3500	10000	16	15	1 / 1	09UT240935 ♦
90	9	570	4000	10000	16	15	1 / 1	09UT240940
90	9	590	6500	10000	16	15	1 / 1	09UT240965 ♦
140	14	760	2700	10000	16	15	1 / 1	09UT241427
140	14	800	3000	10000	16	15	1 / 1	09UT241430
140	14	800	3500	10000	16	15	1 / 1	09UT241435 ♦
140	14	840	4000	10000	16	15	1 / 1	09UT241440
140	14	880	6500	10000	16	15	1 / 1	09UT241465 ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

PLUS

24 Vdc

36000 h
L70B20

IP65

IK07

-25°C
+35°CRisk
Group 0

150°



DURANEONFLEX TOP COLOR

	W	W/m	L	L1	H		ART.
Red	90	9	10000	16	15	1 / 1	09UT2409RD ♦
Green	90	9	10000	16	15	1 / 1	09UT2409VR ♦
Yellow	90	9	10000	16	15	1 / 1	09UT2409GL ♦
Orange	90	9	10000	16	15	1 / 1	09UT2409OR ♦
Blue	90	9	10000	16	15	1 / 1	09UT2409BL ♦
Amber	90	9	10000	16	15	1 / 1	09UT2409AM ♦
RGB	140	14	10000	16	15	1 / 1	09UT24RGB ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

Accessories

DURANEONFLEX TOP



		ART.
DNF TOP wiring kit	1 / 1	KT09UTL1
DNF TOP RGB wiring kit	1 / 1	KT09UTRGBL1 ●

DNF TOP wiring kit including output line/straight exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **A** in the codes of finished end prepared product.

● On request.



		ART.
DNF TOP linear wiring	1 / 1	KT09UTJM1
DNF TOP RGB wiring jumper	1 / 1	KT09UTRGBJM1 ●

DNF TOP linear wiring jumper 30 cm (3 pieces).

● On request.



		ART.
DNF TOP wiring kit	1 / 1	KT09UTL2
DNF TOP RGB wiring kit	1 / 1	KT09UTRGBL2 ●

DNF TOP wiring kit including output side/lateral terminal + end cap.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **B** in the codes of finished end prepared product.

● On request.



		ART.
DNF TOP wiring kit	1 / 1	KT09UTL2D

DNF TOP wiring kit including output side/lateral exit wire "D" (opposite direction with L2B), free wires + silicone end cap.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **D** in the codes of finished end prepared product.



		ART.
DNF TOP wiring kit	1 / 1	KT09UTL3
DNF TOP RGB wiring kit	1 / 1	KT09UTRGBL3 ●

DNF TOP Flex wiring kit including rear/bottom exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

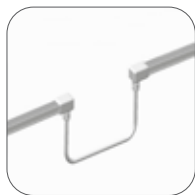
This wiring kit corresponds to the suffix **C** in the codes of finished end prepared product.

● On request.



Accessories

DURANEONFLEX TOP



DNF TOP RGB wiring jumper



1 / 1

ART.

KT09UTRGBJM3 ●

DNF TOP RGB Flex rear wiring jumper 30 cm (3 pieces).

● On request.



DNF TOP clips kit



1 / 1

ART.

KT09UTS1

Includes 5 clips and 10 screws.



DNF TOP bottom fixing clips



1 / 1

ART.

KT09UTC1

DNF TOP Flex bottom fixing clips.
Includes 5 clips and 5 screws.

Junction connector



1 / 1

ART.

KT09UTJ1

TOP Flex Junction connector between two sections of DNF.
Available only for DNF TOP Flex models.

DNF TOP aluminum channel



1 / 1

ART.

KT09UTP1 ●

DNF TOP Flex 1 pcs of aluminum channel length 965 mm + 2 pcs of screws (terminals rest outside of the channel).

● On request.



Flexible profile L.20 m



1 / 1

ART.

KTUTFP2

Flexible metal profile for DNF TOP and DNF-Q TOP models.

DURANEONFLEX VERT

312

PLUS	24 Vdc	Ra >80		36000 h L70B20	IP65	IK07	-25°C +35°C	Risk Group 0				
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DURANEONFLEX VERT WHITE

W/m	lm/m	K	L	L1	H		ART.
9	380	2700	10000	8.8	20	1 / 1	09UV240927
9	400	3000	10000	8.8	20	1 / 1	09UV240930
9	400	3500	10000	8.8	20	1 / 1	09UV240935 ♦
9	420	4000	10000	8.8	20	1 / 1	09UV240940
9	440	6500	10000	8.8	20	1 / 1	09UV240965 ♦
14	425	2700	10000	8.8	20	1 / 1	09UV241427
14	450	3000	10000	8.8	20	1 / 1	09UV241430
14	460	3500	10000	8.8	20	1 / 1	09UV241435 ♦
14	630	4000	10000	8.8	20	1 / 1	09UV241440
14	600	6500	10000	8.8	20	1 / 1	09UV241465 ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

PLUS	24 Vdc		36000 h L70B20	IP65	IK07	-25°C +35°C	Risk Group 0				
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DURANEONFLEX VERT COLOR

	W	W/m	L	L1	H		ART.
Red	90	9	10000	8.8	20	1 / 1	09UV2409RD ♦
Green	90	9	10000	8.8	20	1 / 1	09UV2409VR ♦
Yellow	90	9	10000	8.8	20	1 / 1	09UV2409GL ♦
Orange	90	9	10000	8.8	20	1 / 1	09UV2409OR ♦
Blue	90	9	10000	8.8	20	1 / 1	09UV2409BL ♦
Amber	90	9	10000	8.8	20	1 / 1	09UV2409AM ♦
RGB	140	14	10000	8.8	20	1 / 1	09UV24RGB ●

● On request.

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

Accessories

DURANEONFLEX VERT



		ART.
DNF VERT wiring kit	1 / 1	KT09UVL1
DNF VERT RGB wiring kit	1 / 1	KT09UVRGBL1 ●

DNF VERT wiring kit including output line/straight exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **A** in the codes of finished end prepared product.

● On request.

Accessories

DURANEONFLEX VERT



		ART.
DNF VERT linear wiring	1 / 1	KT09UVJM1
DNF VERT RGB linear wiring	1 / 1	KT09UVRGBJM1 ●

DNF VERT linear wiring jumper 30 cm (3 pieces).

● On request.



		ART.
DNF VERT wiring kit	1 / 1	KT09UVL2
DNF VERT RGB wiring kit	1 / 1	KT09UVRGBL2 ●

DNF VERT wiring kit including output side/lateral exit wire + end cap.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **B** in the codes of finished end prepared product.

● On request.



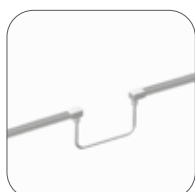
		ART.
DNF VERT wiring kit	1 / 1	KT09UVL3
DNF VERT RGB wiring kit	1 / 1	KT09UVRGBL3 ●

DNF VERT Flex wiring kit including rear/bottom exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **C** in the codes of finished end prepared product.

● On request.



		ART.
DNF VERT RGB linear wiring	1 / 1	KT09UVRGBJM3 ●

DNF VERT RGB Flex rear wiring jumper 30 cm (3 pieces).

● On request.



		ART.
DNF VERT clips kit	1 / 1	KT09UVS1

DNF VERT Flex Transparent 'omega shape' clips kit.

Includes 5 clips and 10 screws.



		ART.
DNF VERT bottom fixing clips	1 / 1	KT09UVC1

DNF VERT Flex bottom fixing clips kit.

Includes 5 clips and 5 screws.



		ART.
DNF VERT aluminum channel	1 / 1	KT09UVP1 ●

DNF VERT Flex 1 pcs of aluminum channel length 965 mm + 2 pcs of screws (terminals rest outside of the channel).

● On request.



		ART.
Flexible profile L.20 m	1 / 1	KTUVFP2

Flexible metal profile for DNF VERT and DNF-Q VERT models.

DURANEONFLEX-Q TOP



318	PLUS	24 Vdc	Ra >80		36000 h L70B20	IP65	IK07	-25°C +35°C	Risk Group 0				
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DURANEONFLEX-Q TOP WHITE

W/m	lm/m	K	L	L1	H		ART.
9	400	2700	10000	16	12	1 / 1	10UT240927
9	425	3000	10000	16	12	1 / 1	10UT240930
9	425	3500	10000	16	12	1 / 1	10UT240935 ♦
9	450	4000	10000	16	12	1 / 1	10UT240940
9	460	6500	10000	16	12	1 / 1	10UT240965 ♦
14	600	2700	10000	16	12	1 / 1	10UT241427
14	630	3000	10000	16	12	1 / 1	10UT241430
14	630	3500	10000	16	12	1 / 1	10UT241435 ♦
14	660	4000	10000	16	12	1 / 1	10UT241440
14	655	6500	10000	16	12	1 / 1	10UT241465 ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

DURANEONFLEX-Q TOP COLOR

	W	W/m	L	L1	H		ART.
Red	90	9	10000	16	12	1 / 1	10UT2409RD ♦
Green	90	9	10000	16	12	1 / 1	10UT2409VR ♦
Yellow	90	9	10000	16	12	1 / 1	10UT2409GL ♦
Orange	90	9	10000	16	12	1 / 1	10UT2409OR ♦
Blue	90	9	10000	16	12	1 / 1	10UT2409BL ♦
Amber	90	9	10000	16	12	1 / 1	10UT2409AM ♦
RGB	140	14	10000	16	12	1 / 1	10UT24RGB ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

Accessories

DURANEONFLEX-Q TOP



		ART.
DNF-Q TOP wiring kit	1 / 1	KT10UTL1
DNF-Q TOP RGB wiring kit	1 / 1	KT10UTRGBL1

DNF-Q TOP wiring kit including output line/straight exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **A** in the codes of finished end prepared product.



		ART.
DNF-Q TOP wiring jumper	1 / 1	KT10UTJM1
DNF-Q TOP RGB wiring jumper	1 / 1	KT10UTRGBJM1

DNF-Q TOP linear wiring jumper 30 cm (3 pieces).

Accessories

DURANEONFLEX-Q TOP



		ART.
DNF-Q TOP wiring kit	1 / 1	KT10UTL2
DNF-Q TOP RGB wiring kit	1 / 1	KT10UTRGBL2

DNF-Q TOP wiring kit includes output side/lateral exit wire + silicone end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **B** in the codes of finished end prepared product.

NOTE

DNF Q lateral terminal: the caps on DNF-Q terminals are silicone and can be positioned indifferently on both sides of the strip. For on site assembly order code KT10UTL2 to use on both sides.

In the event of orders of goods to be supplied complete with terminals specify which side by adding code B or D depending on the request about the installation side of the terminal.



		ART.
DNF-Q TOP wiring jumper	1 / 1	KT10UTJM2
DNF-Q TOP RGB wiring jumper	1 / 1	KT10UTRGBJM2

DNF-Q TOP lateral/side wiring jumper.



		ART.
DNF-Q TOP wiring kit	1 / 1	KT10UTL3
DNF TOP RGB wiring kit	1 / 1	KT10UTRGBL3

DNF-Q TOP wiring kit including rear/bottom exit wire + end cap + 30 cm long power cord for driver connection.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.



		ART.
DNF-Q TOP wiring jumper	1 / 1	KT10UTJM3
DNF-Q TOP RGB wiring jumper	1 / 1	KT10UTRGBJM3

DNF-Q TOP flex rear wiring jumper 30 cm (3 pieces).



		ART.
DNF-Q TOP clips kit	1 / 1	KT10UTS1

DNF-Q TOP Transparent 'omega shape' clips kit.
Includes 5 clips and 10 screws.



		ART.
DNF-Q TOP base fixing clip kit	1 / 1	KT10UTC1

DNF-Q TOP bottom fixing clips.
Includes 5 white clips and 5 screws.



		ART.
DNF-Q TOP aluminum channel	1 / 1	KT10UTP1

DNF-Q TOP Flex 1 pcs of aluminum channel length 965 mm + 2 pcs of screws (terminals rest outside of the channel).



		ART.
Flexible profile L.20 m	1 / 1	KTUTFP2

Flexible metal profile for DNF TOP and DNF-Q TOP models.

DURANEONFLEX-Q VERT

322

PLUS

24 Vdc

Ra >80



36000 h
L70B20

IP65

IK07

-25°C
+35°C

Risk
Group 0



DURANEONFLEX-Q VERT WHITE

W/m	lm/m	K	L	L1	H		ART.
9	250	2700	10000	8.8	17	1 / 1	10UV240927
9	265	3000	10000	8.8	17	1 / 1	10UV240930
9	265	3500	10000	8.8	17	1 / 1	10UV240935 ♦
9	275	4000	10000	8.8	17	1 / 1	10UV240940
9	230	6500	10000	8.8	17	1 / 1	10UV240965 ♦
14	350	2700	10000	8.8	17	1 / 1	10UV241427
14	370	3000	10000	8.8	17	1 / 1	10UV241430
14	370	3500	10000	8.8	17	1 / 1	10UV241435 ♦
14	350	4000	10000	8.8	17	1 / 1	10UV241440
14	405	6500	10000	8.8	17	1 / 1	10UV241465 ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

DURANEONFLEX-Q VERT COLOR

	W	W/m	L	L1	H		ART.
Red	90	9	10000	8.8	17	1 / 1	10UV2409RD ♦
Green	90	9	10000	8.8	17	1 / 1	10UV2409VR ♦
Yellow	90	9	10000	16	12	1 / 1	10UV2409GL ♦
Orange	90	9	10000	16	12	1 / 1	10UV2409OR ♦
Blue	90	9	10000	8.8	17	1 / 1	10UV2409BL ♦
Amber	90	9	10000	8.8	17	1 / 1	10UV2409AM ♦
RGB	140	14	10000	8.8	17	1 / 1	10UV24RGB ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

Accessories

DURANEONFLEX-Q VERT



ART.

DNF-Q VERT wiring kit

1 / 1

KT10UVL1

DNF-Q VERT RGB wiring kit

1 / 1

KT10UVRGBL1

DNF-Q VERT wiring kit including output line/straight exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **A** in the codes of finished end prepared product.



ART.

DNF-Q VERT wiring jumper

1 / 1

KT10UVJM1

DNF-Q VERT RGB wiring jumper

1 / 1

KT10UVRGBJM1

DNF-Q VERT linear wiring jumper 30 cm (3 pieces).

Accessories

DURANEONFLEX-Q VERT



DNF-Q VERT wiring kit	1 / 1	KT10UVL2
DNF-Q VERT RGB wiring kit	1 / 1	KT10UVRGBL2

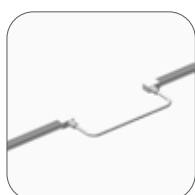
DNF-Q VERT Wiring kit includes output side/lateral exit wire + end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **B** in the codes of finished end prepared product.

NOTE

DNF-Q lateral terminal: the caps on DNF-Q terminals are silicone and can be positioned indifferently on both sides of the strip.

For on site assembly order code KT10UTL2 to use on both sides.

In the event of orders of goods to be supplied complete with terminals specify which side by adding code B or D depending on the request about the installation side of the terminal.



DNF-Q VERT wiring jumper	1 / 1	KT10UVJM2
DNF-Q VERT RGB wiring jumper	1 / 1	KT10UVRGBJM2

DNF-Q VERT lateral/side wiring jumper.

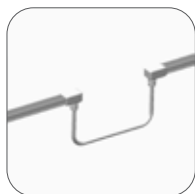


DNF-Q VERT wiring kit	1 / 1	KT10UVL3
DNF-Q VERT RGB wiring kit	1 / 1	KT10UVRGBL3

DNF-Q VERT Flex wiring kit including rear/bottom exit wire + end cap + 30 cm long power cord for driver connection.

DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.

This wiring kit corresponds to the suffix **C** in the codes of finished end prepared product.



DNF-Q VERT wiring jumper	1 / 1	KT10UVJM3
DNF-Q VERT RGB wiring jumper	1 / 1	KT10UVRGBJM3

DNF-Q VERT Flex rear wiring jumper 30 cm (3 pieces).



DNF-Q VERT clips kit	1 / 1	KT10UVS1
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DNF-Q VERT Transparent 'omega shape' clips kit.
Includes 5 clips and 10 screws.



DNF-Q VERT base fixing clip kit	1 / 1	KT10UVC1
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DNF-Q VERT bottom fixing clips.
Includes 5 white clips and 5 screws.



DNF-Q VERT aluminum channel	1 / 1	KT10UVP1
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DNF-Q VERT Flex 1 pcs of aluminum channel length 965 mm + 2 pcs of screws (terminals rest outside of the channel).

Accessories

DURANEONFLEX-Q VERT



Flexible profile L.20 m

1 / 1

KTUVFP2

Flexible metal profile for DNF VERT and DNF-Q VERT models.

DURANEONFLEX TWIST

328

PLUS

24 Vdc

Ra >80



IP65

IK07

-25°C
+35°C



120°



W/m	lm/m	K	L	L1	H		ART.
9	400	2700	5000	16	15	1 / 1	12UM240927
9	425	3000	5000	16	15	1 / 1	12UM240930
9	425	3500	5000	16	15	1 / 1	12UM240935 ♦
9	450	4000	5000	16	15	1 / 1	12UM240940
9	450	6500	5000	16	15	1 / 1	12UM240965 ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

Accessories

DURANEONFLEX TWIST



DNF TOP TWIST wiring kit

1 / 1

KT12UL1

DNF TOP TWIST wiring kit including output line/straight exit wire, free wires + end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **A** in the codes of finished end prepared product.



DNF TOP TWIST wiring kit

1 / 1

KT12UL2

DNF TOP TWIST wiring kit includes output side/lateral exit wire, free wires + end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **B** in the codes of finished end prepared product.



DNF TOP TWIST wiring kit

1 / 1

KT12UL3

DNF TOP TWIST wiring kit includes rear/bottom exit wire, free wires + end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **C** in the codes of finished end prepared product.



Accessories

DURANEONFLEX TWIST



DNF TWIST clips kit



1 / 1



KT12UMS1

DNF TOP TWIST transparent 'omega shape' clips kit.
Includes 5 clips and 10 screws.



DNF TOP bottom fixing clips



1 / 1



KT09UTC1

DNF TOP Flex bottom fixing clips.
Includes 5 clips and 5 screws.



DNF-Q TOP aluminum channel



1 / 1



KT10UTP1

DNF-Q TOP Flex 1 pcs of aluminum channel length 965 mm + 2 pcs of screws (terminals rest outside of the channel).



Flexible profile L.20 m



1 / 1



KT12UMFP2

Flexible metal profile for DNF TWIST.

DURANEONFLEX MINI

332



DNF MINI

	W/m	lm/m	K	L	L1	H		ART.
	9	218	2700	10000	7	15	1 / 1	11UV240927
	9	230	3000	10000	7	15	1 / 1	11UV240930
	9	230	3500	10000	7	15	1 / 1	11UV240935 ♦
	9	250	4000	10000	7	15	1 / 1	11UV240940
	9	250	6500	10000	7	15	1 / 1	11UV240965 ♦
Red	9			10000	7	15	1 / 1	11UV2409RD ♦
Green	9			10000	7	15	1 / 1	11UV2409VR ♦
Yellow	9			10000	7	15	1 / 1	11UV2409GL ♦
Orange	9			10000	7	15	1 / 1	11UV2409OR ♦
Blue	9			10000	7	15	1 / 1	11UV2409BL ♦
Cyan	9			10000	7	15	1 / 1	11UV2409CY ♦
Purple	9			10000	7	15	1 / 1	11UV2409PU ♦

♦ Only available with MOQ (5 Reels of 10 mt): contact sales department for more information.

Accessories

DURANEONFLEX MINI



		ART.
DNF MINI wiring kit	1 / 1	KT11UVL1
Blue DNF MINI wiring kit	1 / 1	KT11UVBLL1 ●
Cyan DNF MINI wiring kit	1 / 1	KT11UVCYL1 ●
Yellow DNF MINI wiring kit	1 / 1	KT11UVGLL1 ●
Orange DNF MINI wiring kit	1 / 1	KT11UVORL1 ●
Purple DNF MINI wiring kit	1 / 1	KT11UVPUL1 ●
Red DNF MINI wiring kit	1 / 1	KT11UVRDL1 ●
Green DNF MINI wiring kit	1 / 1	KT11UVVRL1 ●

DNF MINI Wiring kit including output line/straight exit wire, free wires + silicone end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **A** in the codes of finished end prepared product.

● On request.

Accessories

DURANEONFLEX MINI



	DNF MINI wiring kit	1 / 1	KT11UVL2
Blue	DNF MINI wiring kit	1 / 1	KT11UVBLL2 ●
Cyan	DNF MINI wiring kit	1 / 1	KT11UVCYL2 ●
Yellow	DNF MINI wiring kit	1 / 1	KT11UVGLL2 ●
Orange	DNF MINI wiring kit	1 / 1	KT11UVORL2 ●
Purple	DNF MINI wiring kit	1 / 1	KT11UVPUL2 ●
Red	DNF MINI wiring kit	1 / 1	KT11UVRDL2 ●
Green	DNF MINI wiring kit	1 / 1	KT11UVVRL2 ●

DNF MINI Wiring kit includes output side/lateral exit wire, free wires + silicone end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **B** in the codes of finished end prepared product.

● On request.



	DNF MINI wiring kit	1 / 1	KT11UVL3
Blue	DNF MINI wiring kit	1 / 1	KT11UVBLL3 ●
Cyan	DNF MINI wiring kit	1 / 1	KT11UVCYL3 ●
Yellow	DNF MINI wiring kit	1 / 1	KT11UVGLL3 ●
Orange	DNF MINI wiring kit	1 / 1	KT11UVORL3 ●
Purple	DNF MINI wiring kit	1 / 1	KT11UVPUL3 ●
Red	DNF MINI wiring kit	1 / 1	KT11UVRDL3 ●
Green	DNF MINI wiring kit	1 / 1	KT11UVVRL3 ●

DNF MINI Wiring kit includes rear/bottom exit wire, free wires + end cap.
DNF Strips with end cap are IP40; if properly sealed with glue they provide IP65.
This wiring kit corresponds to the suffix **C** in the codes of finished end prepared product.

● On request.



	DNF MINI base fixing clip kit	1 / 1	KT11UVC1
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DNF MINI Bottom fixing clips.
Includes 5 clips and 5 screws.

DURASTRIP H1VOLT

340

PRO

220-240
Vac

Ra >80



35000 h
L70B20

IP40/65

-25°C
+35°C

Risk
Group 0



110°



W/m	lm/m	K	LED/ m	L	L1	H		ART.
12	1150	2700	70	1000	16	8	1 / 1	07U27HVE12
12	1200	3000	70	1000	16	8	1 / 1	07U30HVE12
12	1280	4000	70	1000	16	8	1 / 1	07U40HVE12

Item for customized cut, price per metre.



ART.

Fixing bridges kit for HiVOLT

1 / 1

KTHVCL

Set mounting clip for HiV strip (10 pcs).



Volt
IN

L

L1

H



ART.

Dimmer DMX for
DURASTRIP HiVolt

220-240 Vac

170

59

29

1 / 1

ZKCDMX-HV

Can be used with ZKTPC; 300 W/CH, 3 CH.



DURASTRIP HIVOLT ARCH DIMMABLE

342

PRO

220-240
Vac

Ra >90

35000 h
L70B20

IP40/65

-25°C
+35°CRisk
Group 0

110°



DURASTRIP HIVOLT ARCH DIMMABLE - 230V

W/m	lm/m	K	LED/ m	L	L1	H		ART.
12	860	2700	80	1000	16.5	7	1 / 1	07U27HVE12-D
12	910	3000	80	1000	16.5	7	1 / 1	07U30HVE12-D
12	910	3500	80	1000	16.5	7	1 / 1	07U35HVE12-D
12	960	4000	80	1000	16.5	7	1 / 1	07U40HVE12-D
12	960	6000	80	1000	16.5	7	1 / 1	07U60HVE12-D

Item for customized cut, price per metre.

PRO

120 Vac

Ra >90

35000 h
L70B20

IP40/65

-25°C
+35°CRisk
Group 0

110°



DURASTRIP HIVOLT ARCH DIMMABLE - 120V

W/m	lm/m	K	LED/ m	L	L1	H		ART.
12	1000	2700	80	1000	16.5	7	1 / 1	07U27HVU12-D ●
12	1050	3000	80	1000	16.5	7	1 / 1	07U30HVU12-D ●
12	1050	3500	80	1000	16.5	7	1 / 1	07U35HVU12-D ●
12	1150	4000	80	1000	16.5	7	1 / 1	07U40HVU12-D ●
12	1150	6000	80	1000	16.5	7	1 / 1	07U60HVU12-D ●

● On request.

DURASTRIP HIVOLT CCT + DIM TO WARM

346

PRO

120 Vac

Ra >90

35000 h
L70B20

IP40/65

-25°C
+35°CRisk
Group 0

110°



DURASTRIP HIVOLT CCT - 120V

W/m	lm/m	K	LED/ m	L	L1	H		ART.
12		2700-5000	120	1000	16.5	7	1 / 1	07UHUVU2750K ●

● On request.

DURASTRIP HIVOLT DIM TO WARM - 120V

W/m	lm/m	K	LED/ m	L	L1	H		ART.
12		1800-3000	120	1000	16.5	7	1 / 1	07UHUVU1830K ●

● On request.

SPRING CLIPS



Accessory for dimmable HiVolt

1 / 1

KTHV1-CL

Spring clips for dimmable HiVolt - 10 pcs.

SURFACE PROFILES: PRAP-U



L	L1	H		ART.
2000	22	19.8	5 / 5	PRAP-U

Package includes mounting accessories.

Accessories

SURFACE PROFILES: PRAP-U



		ART.
Steel supports	1 / 1	OR-DEV
Set of steel adjustable supports for profiles. Can be used with the PRAP-U profile.		



		ART.
Set of aluminium mounting heads	1 / 1	KTORDEV-U
To be ordered together with the code of the adjustable support to be fixed to the surface, code OR-DEV.		



		ART.
End caps for PRAP-U	1 / 1	KTPRAP-UEC
Includes 5 PC end caps without hole + 5 PC end caps with hole for the cable, silver colour. This same set of accessories is also available in the profile pack. The accessory code must be added as a spare part or for additional cuts.		



		ART.
Clips kit for PRIN-U e PRAP-U	1 / 1	KTPRU-CL
Includes 5 pairs of clips.		



		ART.
Replacement lenses for Universal profiles 120°	5 / 5	PRU-LENS
5 pcs set.		



		ART.
Optional SPOT lens	5 / 5	PRULENS30
5 pcs set.		



Accessories

SURFACE PROFILES: PRAP-U



Optional FLOOD lens



5 / 5



ART.

PRULENS60

5 pcs set.



Optional ASYMMETRICAL lens



5 / 5



ART.

PRULENSASYM

5 pcs set.

354

SURFACE PROFILES: PRAP



L	L1	H		ART.
2000	16	12	5 / 5	PRAP20-2MK
2000	21	13	5 / 5	PRAP68-2MK



Accessories kit for PRAP20



1 / 1



ART.

KTPRAP20

Accessories kit for PRAP68

1 / 1

KTPRAP68

Includes 5 end caps without hole + 5 end caps with hole for the cable.



Steel supports



1 / 1



ART.

OR-DEV

Set of steel adjustable supports for profiles.
Can be used with the PRAP-U profile.

Set of aluminium mounting heads



1 / 1



ART.

OR-DEVKT68

Set of aluminium mounting heads for PRAP68-2M and PRAP68-2MK.
To be ordered together with the code of the adjustable support to be fixed to the surface, code OR-DEV.

356

SURFACE PROFILES: P03B



L	L1	H		ART.
2000	19.5	15.7	1 / 5	P03B-S-PF-200



End caps for P03B



1 / 1



P03B-A-EC

Includes 3 PC end caps without hole + 3 PC end caps with hole for the cable, silver colour.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.



Metal clips



1 / 1



P03B-A-MC

Includes 3 pairs of metal clips.



357

RECESSED PROFILES: PRIN-U

L	L1	H		ART.
2000	22	19.8	5 / 5	PRIN-U

Package includes mounting accessories.



ART.

End caps for PRIN-U

1 / 1

KTPRIN-UEC

Includes 5 PC end caps without hole + 5 PC end caps with hole for the cable, silver colour.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.



ART.

Clips kit for PRIN-U e PRAP-U

1 / 1

KTPRU-CL

Includes 5 pairs of clips.



ART.

Replacement lenses for Universal profiles 120°

5 / 5

PRU-LENS

5 pcs set.



ART.

Optional SPOT lens

5 / 5

PRULENS30

5 pcs set.



ART.

Optional FLOOD lens

5 / 5

PRULENS60

5 pcs set.



ART.

Optional ASYMMETRICAL lens

5 / 5

PRULENSASYM

5 pcs set.

359

RECESSED PROFILES: PRIN



L	L1	H		ART.
2000	24	12	5 / 5	PRIN20-2MK
2000	29	13	5 / 5	PRIN68-2MK



		ART.
Accessories kit for PRIN20	1 / 1	KTPRIN20
Accessories kit for PRIN68	1 / 1	KTPRIN68

Includes 5 end caps without hole + 5 end caps with hole for the cable.

360

RECESSED PROFILES: P08D



L	L1	H		ART.
2000	44	50.5	1 / 1	P08D-S-PF-200



		ART.
End caps for P08D	1 / 1	P08D-A-EC

Includes 2 PC metal end caps without hole + 2 PC metal end caps with hole for the cable.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.



		ART.
Spring for ceiling mounting of P08D	1 / 1	P08D-A-SP

Includes 3 pairs of metal springs to attach to the ceiling.

361

RECESSED PROFILES: P055



L

2000

L1

55

H

35



1 / 5

ART.

P055-200-KIT ●

● On request.



Spring for ceiling mounting of P055



1 / 1

ART.

P055-A-FS

362

WALK OVER PROFILE: P03E



L

2000

L1

20.2

H

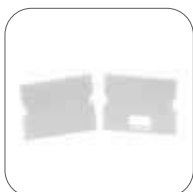
16.2



1 / 5

ART.

P03E-S-PF-200



End caps for P03E



1 / 1

ART.

P03E-A-EC

Includes 3 PC end caps without hole + 3 PC end caps with hole for the cable, silver colour.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.

PRAN-U CORNER PROFILE



L	L1	H		ART.
2000	32.8	20	5 / 5	PRAN-U
Package includes mounting accessories.				
				ART.
End caps for PRAN-U			1 / 1	KTPRAN-UEC
End caps for PRAN-U.				
				ART.
Accessories kit for PRAN-U			1 / 1	KTPRAN-UCL
Includes 5 pairs of metal clips.				
				ART.
Accessories kit for PRAN-U			1 / 1	KTPRAN-US
Includes set of 1 sliding bracket for fixing.				
			L	ART.
Adjustable steel cables			1500	1 / 1
▼ To be discontinued.				KTLP-SP ▼
				ART.
Replacement lenses for Universal profiles 120°			5 / 5	PRU-LENS
5 pcs set.				
				ART.
Optional SPOT lens			5 / 5	PRULENS30
5 pcs set.				
				ART.
Optional FLOOD lens			5 / 5	PRULENS60
5 pcs set.				
				ART.
Optional ASYMMETRICAL lens			5 / 5	PRULENSASYM
5 pcs set.				

365

CORNER PROFILE: PRAN



L	L1	H		ART.
2000	19	19	5 / 5	PRAN20-2MK
2000		24	5 / 5	PRAN68-2MK



		ART.
Accessories kit for PRAN20	1 / 1	KTPRAN20
Accessories kit for PRAN68	1 / 1	KTPRAN68

Includes 5 end caps without hole + 5 end caps with hole for the cable.

366

SURFACE PROFILES: P03F



L	L1	H		ART.
2000	26.85	19	1 / 5	P03F-S-PF-200



		ART.
End caps for P03F	1 / 1	P03F-A-EC

Includes 3 PC end caps without hole + 3 PC end caps with hole for the cable, silver colour.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.



		ART.
Metal clips	1 / 1	P03F-A-MC

Includes 6 metal mounting clips.



367 DECORATIVE SUSPENSION PROFILES: P01L

				
2000	46	50.5	1 / 1	P01L-S-PF-200



End caps for P01L



1 / 1



P01L-A-EC

Includes 3 PC end caps without hole + 3 PC end caps with hole for the cable, silver colour.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.



Suspension cables for P01L



1 / 1



P01L-A-FS

Includes 3 pairs of suspension cables of 1,5 m.
1 set for every metre is recommended.

368 DECORATIVE SUSPENSION PROFILES: P06H



			
60	2000	1 / 1	P06H-S-PF-200



End caps for P06H



1 / 1



P06H-A-EC

Includes 2 PC metal end caps without hole + 2 PC metal end caps with hole for the cable.
This same set of accessories is also available in the profile pack.
The accessory code must be added as a spare part or for additional cuts.



Suspension cables for P06H



1 / 1



P06H-A-FS

Includes 3 pairs of suspension cables of 1,5 m.
1 set for every metre is recommended.

DURASmart



375

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C		
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DURASmart CANDLE

W		lm	K			H				ART.
5	E14	470	2700-6500 + RGB	200°	37	106	F	10 / 10	1	LSC37L1RGBW

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C		
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DURASmart ROUND

W		lm	K			H				ART.
5	E14	470	2700-6500 + RGB	36°	45	90	F	10 / 10	2	LSP45L1RGBW

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C		
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DURASmart A60

W		lm	K			H				ART.
9	E27	806	2700-6500 + RGB	200°	60	120	F	10 / 10	3	LSA60L1RGBW
11	E27	1055	2700-6500 + RGB	200°	60	120	F	10 / 10	3	LSA60L2RGBW

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C		
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DURASmart GU10

W		lm	K			H				ART.
5	GU10	345	2700-6500 + RGB	36°	50	54	G	10 / 10	4	LSGU10L1RGBW

DECO LED TECNO VINTAGE TRANSPARENT

378

PLUS	220-240 Vac	Ra 80		50000 h L70B50	IP20	-25°C +35°C			
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DECO LED TECNO VINTAGE TRANSPARENT GLS A CLASS

W		lm	K			H				ART.
3.8	E27	806	2700	320°	60	106	A	10 / 10	1	LFA601827
5	E27	1060	2700	320°	60	106	A	10 / 10	1	LFA602827

DECO LED TECNO VINTAGE TRANSPARENT

379

PLUS	220-240 Vac	Ra 80		50000 h L70B50	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT CANDLE

W		lm	K			H				ART.
2.2	E27	470	2700	320°	35	92	A	10 / 10	2	LFC3727W
2.2	E14	470	2700	320°	35	114	A	10 / 10	3	LFC371827

380

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT GLS

W			lm	K			H				ART.
2.5		E27	250	2700	320°	60	105	F	10 / 10	1	LF0541W
7		E27	806	2700	320°	60	105	E	10 / 10	2	LF0543W
4		E27	470	3000	320°	35	120	E	10 / 10	1	LF0543830
7		E27	806	4000	320°	60	105	E	10 / 10	2	LF0543N
7		E27	806	6400	320°	60	105	E	10 / 10	2	LF0543C
8		E27	1055	2700	320°	60	105	E	10 / 10	2	LFA600827
8	Yes	E27	1055	2700	320°	60	105	E	10 / 10	2	LFA60827-D *
8		E27	1055	3000	320°	60	105	E	10 / 10	2	LFA600830
8		E27	1055	4000	320°	60	105	E	10 / 10	2	LFA600840
8		E27	1055	6400	320°	60	105	E	10 / 10	2	LFA600860
10		E27	1521	2700	320°	60	105	D	10 / 10	2	LFA601027
10	Yes	E27	1350	2700	320°	60	105	D	10 / 10	4	LFA601027-D *
10		E27	1550	4000	320°	60	105	D	10 / 10	2	LFA601040
10		E27	1550	6400	320°	60	105	D	10 / 10	2	LFA601060
12		E27	1521	3000	320°	67	123	E	10 / 10	3	LFA671230 ▼

▼ To be discontinued.

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED TECNO VINTAGE TRANSPARENT

381

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT ROUND

W			lm	K			H				ART.
2		E27	250	2700	320°	45	73	E	10 / 10	5	LFG453W
2		E27	250	4000	320°	45	78	E	10 / 10	5	LFG453N
2		E27	250	6400	320°	45	78	E	10 / 10	5	LFG453C
4		E27	470	2700	320°	45	78	E	10 / 10	5	LFP4547W
4		E14	470	2700	320°	45	78	E	10 / 10	6	LFP454
4		E14	470	3000	320°	45	78	E	10 / 10	6	LFP454830
4		E14	470	4000	320°	45	78	E	10 / 10	6	LFP454N
4		E14	470	6400	320°	45	78	E	10 / 10	6	LFP454C
6		E14	806	2700	320°	45	85	E	10 / 10	7	LFP450627
6	Yes	E14	806	2700	320°	45	85	E	10 / 10	6	LFP450627-D *
6		E14	806	4000	320°	45	85	E	10 / 10	6	LFP450640
6		E14	806	6400	320°	45	85	E	10 / 10	6	LFP450664

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

382

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT CANDLE

W			lm	K			H				ART.
4		E14	470	2700	320°	35	98	E	10 / 10	8	LFC374
4		E27	470	2700	320°	35	92	E	10 / 10	9	LFC3747W
4		E14	470	3000	320°	35	98	E	10 / 10	8	LFC374830
4		E14	470	4000	320°	35	98	E	10 / 10	8	LFC374N
4		E14	470	6400	320°	35	98	E	10 / 10	8	LFC374C
6		E14	806	2700	320°	35	98	E	10 / 10	8	LFC370627
6	Yes	E14	806	2700	320°	35	98	E	10 / 10	8	LFC370627-D *
6		E14	806	4000	320°	35	98	E	10 / 10	8	LFC370640
6		E14	470	6400	320°	35	98	E	10 / 10	8	LFC370664

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED TECNO VINTAGE TRANSPARENT

383

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT FLAME

W		lm	K			H				ART.
2	E14	250	2700	320°	35	120	E	10 / 10	10	LFF372
4	E14	470	2700	320°	35	120	E	10 / 10	11	LFF374
4	E14	470	3000	320°	35	120	E	10 / 10	11	LFF374830

384

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT T9

W		lm	K			H				ART.
5	E27	550	2700	320°	30	138	E	10 / 10	1	FLT90527

384

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE TRANSPARENT T32

W		lm	K			H				ART.
6	E27	600	2700	320°	32	300	F	10 / 10	2	LFT320627

DECO LED TECNO VINTAGE TRANSPARENT



385

BASIC

220-240
Vac15000 h
L70B50

IP20

-25°C
+35°C

320°



DECO LED TECNO VINTAGE TRANSPARENT ST64

W			lm	K			H				ART.
5		E27	550	2700	320°	65	142	E	10 / 10	3	FLST640527 ▼
7		E27	820	2700	320°	65	142	E	10 / 10	4	FLST640727
8		E27	1055	2700	320°	64	142	E	10 / 10	4	LFST640827
12	Yes	E27	1350	2700	320°	64	142	E	10 / 10	5	LFST641127-D *
12		E27	1350	2700	320°	64	142	D	10 / 10	5	LFST641127

▼ To be discontinued.

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

386

BASIC

220-240
Vac

Ra 80

15000 h
L70B50

IP20

-25°C
+35°C

320°



DECO LED TECNO VINTAGE TRANSPARENT GLOBE

W			lm	K			H				ART.
6		E27	660	2700	320°	95	138	E	10 / 10	1	LF0337W
7		E27	806	2700	320°	95	140	E	10 / 10	2	LFG950727
8		E27	1055	2700	320°	95	138	E	10 / 10	2	LFG950827
8	Yes	E27	1055	2700	320°	95	138	E	10 / 10	2	LFG950827-D *
6		E27	660	2700	320°	125	175	E	10 / 10	3	LF0437W
7		E27	806	2700	320°	125	175	E	10 / 10	3	LFG1257
11		E27	1521	2700	320°	125	175	D	10 / 10	3	LFG1251127
11	Yes	E27	1350	2700	320°	125	172	E	10 / 10	4	LFG1251127-D *

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED TECNO VINTAGE MATT

387

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	-25°C +35°C	320°		
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DECO LED TECNO VINTAGE MATT GLS

W			lm	K			H				ART.
6		E27	660	2700	320°	60	105	E	10 / 10	1	LFA606-F
7	Yes	E27	670	2200	320°	60	105	F	10 / 10	1	LFA60722 *
7		E27	806	2700	320°	60	105	E	10 / 10	1	LFA607-F
8		E27	1055	2700	320°	60	105	E	10 / 10	1	LFA600827-F
12		E27	1521	2700	320°	67	118	E	10 / 10	2	LFA671227-F

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	-25°C +35°C	320°		
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DECO LED TECNO VINTAGE MATT ROUND

W			lm	K			H				ART.
4	Yes	E14	340	2200	320°	45	78	F	10 / 10	3	LFP45422 *
4		E14	470	2700	320°	45	78	E	10 / 10	3	LFP454-F

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	320°		
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DECO LED TECNO VINTAGE MATT CANDLE

W		lm	K			H				ART.
4	E14	470	2700	320°	35	100	E	10 / 10	4	LFC374-F



DECO LED TECNO VINTAGE MATT



BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE MATT FLAME

W		lm	K			H				ART.
4	E14	470	2700	320°	35	120	E	10 / 10	5	LFF374-F

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	-25°C +35°C	 320°	
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DECO LED TECNO VINTAGE MATT GLOBE



W			lm	K			H				ART.
6		E27	600	2700	320°	95	138	F	10 / 10	6	LFG956-F
7	Yes	E27	670	2200	320°	125	176	F	10 / 10	7	LFG125722
7		E27	806	2700	320°	125	175	E	10 / 10	7	LFG1257-F

DECO LED TECNO VINTAGE OPAL



389

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°	
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DECO LED TECNO VINTAGE OPAL ROUND

W		lm	K			H				ART.
3	E14	250	2700	320°	45	73	G	10 / 10	1	LG453W

BASIC	220-240 Vac	Ra 80		20000 h L70B50	IP20	-25°C +35°C	 320°	
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DECO LED TECNO VINTAGE OPAL CANDLE

W		lm	K			H				ART.
3	E14	250	2700	320°	35	99	G	10 / 10	2	LG373W

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°	
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DECO LED TECNO VINTAGE OPAL GLS

W			lm	K			H				ART.
7		E27	806	2700	320°	60	105	E	10 / 10	3	LG6090W
7	Yes	E27	806	2700	320°	60	105	E	10 / 10	3	LG6090W-D *

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED TECNO VINTAGE AMBER



390

BASIC	220-240 Vac	Ra 80		15000 h	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE AMBER GLS

W		lm	K			H				ART.
3	E27	130	1800	320°	60	105	10 / 10	1		LFA60L1AM
4	E27	200	1800	320°	60	105	10 / 10	2		LFA60L2AM

DECO LED TECNO VINTAGE AMBER



BASIC	220-240 Vac	Ra 80		15000 h	IP20	-25°C +35°C	 320°		
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DECO LED TECNO VINTAGE AMBER ST64

W		lm	K			H			ART.
4	E27	200	1800	320°	65	142	10 / 10	3	LFST64L1AM

DECO LED TECNO VINTAGE AMBER GLOBE



W		lm	K			H			ART.
4	E27	200	1800	320°	95	138	10 / 10	4	LFG95L1AM
4	E27	200	1800	320°	125	172	10 / 10	5	LFG125L1AM

DECO LED TECNO VINTAGE DECORATIVE

391

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 180°		
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DECO LED TECNO VINTAGE MIRROR TOP GLS

W		lm	K			H				ART.
4	E27	400	2600	180°	60	105	F	10 / 10	1	LFA6004CU
4	E27	400	2600	180°	60	105	F	10 / 10	2	LFA6004G
4	E27	400	2600	180°	60	105	F	10 / 10	3	LFA6004S

DECO LED TECNO VINTAGE MIRROR TOP GLOBE

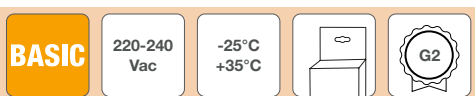


W		lm	K			H				ART.
5.5	E27	600	2700	180°	95	138	F	10 / 10	4	LFG95S
5.5	E27	600	2700	180°	125	175	F	10 / 10	5	LFG120S

DECO LED A60 EVO 220°



393



W			lm	K			H				ART.
9		E27	806	3000	220°	60	109	F	10 / 10	1	DA6080W
9		E27	823	4000	220°	60	109	F	10 / 10	1	DA6080N
9		E27	831	6000	220°	60	109	F	10 / 10	1	DA6080C
11	Yes	E27	1055	2700	220°	60	118	F	10 / 10	3	DA6012W-D *
11		E27	1055	3000	220°	60	112	F	10 / 10	2	DA6010W
11		E27	1077	4000	220°	60	112	F	10 / 10	2	DA6010N
11		E27	1087	6400	220°	60	112	F	10 / 10	2	DA6010C
14,5		E27	1521	3000	220°	60	124	F	10 / 10	3	DA6015W
14,5		E27	1552	4000	220°	60	124	F	10 / 10	3	DA6015N
14,5		E27	1567	6400	220°	60	124	F	10 / 10	3	DA6015C
15		E27	2050	3000	220°	60	118	D	10 / 10	3	DA6020W
15		E27	2080	4000	220°	60	118	D	10 / 10	3	DA6020N
15		E27	2100	6400	220°	60	118	D	10 / 10	3	DA6020C
16	Yes	E27	2200	3000	220°	60	118	D	10 / 10	4	DA6022W-D *
17		E27	2400	3000	220°	60	118	D	10 / 10	3	DA6024W
17		E27	2450	4000	220°	60	118	D	10 / 10	3	DA6024N
17		E27	2490	6400	220°	60	118	D	10 / 10	3	DA6024C

Continuously optimised items: for the same luminous flux, wattages will vary due to higher energy efficiency.

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED A50 - A60 EVO 330°



394



W			lm	K			H				ART.
6		E27	600	2700	330°	50	92	F	10 / 10	8	DA60A001W
8		E27	806	2700	330°	60	108	F	10 / 10	9	DA60A002W
10		E27	1050	2700	330°	60	116	F	10 / 10	10	DA60A003W
10	Yes	E27	1050	2700	330°	60	116	F	10 / 10	10	DA60A003W-D *

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

QUADRIPACK



397

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	
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QUADRIPACK A60

W		lm	K			H				ART.
9	E27	806	3000	220°	60	102	F	6 / 24	5	A6080W-4
9	E27	823	4000	200°	60	102	F	6 / 24	5	A6080N-4
9	E27	831	6400	220°	60	102	F	6 / 24	5	A6080C-4
11	E27	1055	3000	220°	60	120	F	6 / 24	4	A6010W-4
11	E27	1077	4000	200°	60	120	F	6 / 24	4	A6010N-4
11	E27	1087	6400	220°	60	120	F	6 / 24	4	A6010C-4
13.5	E27	1521	3000	220°	60	120	E	6 / 24	4	A6015W-4
13.5	E27	1552	4000	200°	60	120	E	6 / 24	4	A6015N-4
13.5	E27	1567	6400	220°	60	120	E	6 / 24	4	A6015C-4

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C			
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QUADRIPACK ROUNDQ E27

W		lm	K			H				ART.
5	E27	470	3000	240°	45	79	F	6 / 30	3	CP45W7-4
5	E27	485	4000	240°	45	79	F	6 / 30	3	CP45N7-4
5	E27	500	6400	240°	45	79	F	6 / 30	3	CP45C7-4

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C			
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QUADRIPACK ROUND E14

W		lm	K			H				ART.
5	E14	470	3000	240°	45	79	F	6 / 30	2	CP45W-4
5	E14	485	4000	240°	45	79	F	6 / 30	2	CP45N-4
5	E14	500	6400	240°	45	79	F	6 / 30	2	CP45C-4

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C			
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QUADRIPACK CANDLE

W		lm	K			H				ART.
5	E14	470	3000	240°	37	100	F	6 / 30	1	CC37W-4
5	E14	485	4000	240°	37	100	F	6 / 30	1	CC37N-4
5	E14	500	6400	240°	37	100	F	6 / 30	1	CC37C-4

DECO LED UP ROUND - E14

399

BASIC	220-240 Vac	Ra >80		15000 h L70B50	20000 h ⁽¹⁾ L70B50	IP20	-25°C +35°C	 240°		
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W			lm	K			H				ART.	
3.2			E14	270	2700	240°	45	80	G	10 / 10	2	L017WW ⁽¹⁾
3.2			E14	270	3000	240°	45	80	G	10 / 10	2	L017W ⁽¹⁾
3.2			E14	280	4000	240°	45	80	F	10 / 10	2	L017N ⁽¹⁾
3.2			E14	290	6400	240°	45	80	F	10 / 10	2	L017C ⁽¹⁾
5	Yes		E14	470	2700	240°	45	80	F	10 / 10	3	CP4535WWD *
5			E14	470	3000	240°	45	80	F	10 / 10	2	CP4535WF
5			E14	485	4000	240°	45	80	F	10 / 10	2	CP4535NF
5			E14	500	6400	240°	45	80	F	10 / 10	2	CP4535CF
6.4			E14	650	2700	240°	45	80	F	10 / 10	2	CP456WWF
6.4			E14	650	3000	240°	45	80	F	10 / 10	2	CP456WF
6.4			E14	680	4000	240°	45	80	F	10 / 10	2	CP456NF
6.4			E14	700	6400	240°	45	80	F	10 / 10	2	CP456CF
7			E14	790	3000	240°	45	83	E	10 / 10	1	CP377WF
7			E14	800	4000	240°	45	83	E	10 / 10	1	CP377NF
7			E14	810	6400	240°	45	83	E	10 / 10	1	CP377CF

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED UP ROUND - E27

400

BASIC	220-240 Vac	Ra >80		15000 h L70B50	20000 h ⁽¹⁾ L70B50	IP20	-25°C +35°C	 240°		
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W			lm	K			H				ART.
3.2		E27	270	2700	240°	45	82	G	10 / 10	2	L140WW ⁽¹⁾
3.2		E27	270	3000	240°	45	82	G	10 / 10	1	L140W ⁽¹⁾
3.2		E27	280	6000	240°	45	82	F	10 / 10	1	L140N ⁽¹⁾
3.2		E27	290	6400	240°	45	82	F	10 / 10	1	L140C ⁽¹⁾
5	Yes	E27	470	2700	240°	45	88	F	10 / 10	1	CP4535WW7D *
5		E27	470	3000	240°	45	80	F	10 / 10	1	CP4535W7F
5		E27	485	4000	240°	45	80	F	10 / 10	1	CP4535N7F
5		E27	500	6400	240°	45	80	F	10 / 10	1	CP4535C7F
6.4		E27	650	2700	240°	45	80	F	10 / 10	1	CP456WW7F
6.4		E27	650	3000	240°	45	80	F	10 / 10	1	CP456W7F
6.4		E27	680	4000	240°	45	80	F	10 / 10	1	CP456N7F
6.4		E27	700	6400	240°	45	80	F	10 / 10	1	CP456C7F
7		E27	790	3000	240°	45	90	E	10 / 10	1	CP377W7F
7		E27	800	4000	240°	45	90	E	10 / 10	1	CP377N7F
7		E27	810	6400	240°	45	90	E	10 / 10	1	CP377C7F

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DECO LED UP CANDLE

401

BASIC

Ra >80



IP20

-25°C
+35°C



W		lm	K			H			ART.
3.2	E14	270	2700	240°	37	99	G	10 / 10	L037WW
3.2	E14	270	3000	240°	37	103	G	10 / 10	L037W
3.2	E14	280	4000	240°	37	103	F	10 / 10	L037N
3.2	E14	290	6000	240°	37	103	F	10 / 10	L037C
5	E14	470	3000	240°	37	103	F	10 / 10	CC3735WF
5	E14	485	4000	240°	37	103	F	10 / 10	CC3735NF
5	E14	500	6400	240°	37	103	F	10 / 10	CC3735CF
6.4	E14	650	3000	240°	37	98	F	10 / 10	CC376WF
6.4	E14	680	4000	240°	37	98	F	10 / 10	CC376NF
6.4	E14	700	6400	240°	37	98	F	10 / 10	CC376CF
7	E14	790	3000	240°	37	107	E	10 / 10	CC377WF
7	E27	790	3000	240°	37	107	E	10 / 10	CC377W7F
7	E14	800	4000	240°	37	107	E	10 / 10	CC377NF
7	E27	800	4000	240°	37	107	E	10 / 10	CC377N7F
7	E14	810	6400	240°	37	107	E	10 / 10	CC377CF
7	E27	810	6400	240°	37	107	E	10 / 10	CC377C7F

DECO LED UP FLAME

402

BASIC

220-240
Vac

Ra >80



15000 h
L70B50

IP20

-25°C
+35°C



W		lm	K			H			ART.
3.2	E14	270	3000	220°	37	133	G	10 / 10	L151W

TUBOLARI

403

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-15°C +35°C			
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T37 TUBULAR LED

W		lm	K			H				ART.
7	E27	630	3000	240°	37	105	F	10 / 10	1	T37L1W7
7	E27	660	4000	240°	37	105	F	10 / 10	1	T37L1N7
7	E27	680	6400	240°	37	105	F	10 / 10	1	T37L1C7
8	E27	800	3000	240°	37	115	F	10 / 10	2	T37L2W7
8	E27	830	4000	240°	37	115	F	10 / 10	2	T37L2N7
8	E27	850	6400	240°	37	115	F	10 / 10	2	T37L2C7

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C			
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T43 TUBULAR LED

W		lm	K			H				ART.
11	E27	1160	3000	240°	43	130	F	10 / 10	3	T43L3W7
11	E27	1160	4000	240°	43	130	F	10 / 10	3	T43L3N7
11	E27	1200	6400	240°	43	130	F	10 / 10	3	T43L3C7

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C			
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T48 TUBULAR LED

W			lm	K			H				ART.
14		E27	1560	3000	240°	48	140	E	10 / 10	4	T48L1W7
14	Yes	E27	1540	3000	240°	48	140	E	10 / 10	4	T48L1W7-D *
14		E27	1580	4000	240°	48	140	E	10 / 10	4	T48L1N7
14		E27	1600	6400	240°	48	140	E	10 / 10	4	T48L1C7

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

GLOBO 95 AND GLOBO 120



405

BASIC	220-240 Vac	Ra >80		IP20	-25°C +35°C	 240°	
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GLOBO 95

W		lm	K			H			ART.
10	E27	1000	3000	240°	95	137	F	10 / 10	DG257W
12	E27	1130	4000	240°	95	135	F	10 / 10	DG257N
12	E27	1150	6400	240°	95	135	F	10 / 10	DG257C
12	E27	1350	3000	240°	95	137	E	10 / 10	DG357W
12	E27	1400	4000	240°	95	137	E	10 / 10	DG357N
12	E27	1400	6400	240°	95	137	E	10 / 10	DG357C
15	E27	2050	3000	240°	95	135	D	10 / 10	DG757W
16	E27	2000	4000	240°	95	135	E	10 / 10	DG757N
16	E27	2030	6400	240°	95	135	E	10 / 10	DG757C

BASIC	220-240 Vac	Ra >80		IP20	-25°C +35°C	 240°	
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GLOBO 120

W		lm	K			H			ART.
12	E27	1350	3000	240°	120	159	E	10 / 10	DG457W
14	E27	1340	4000	240°	120	159	F	10 / 10	DG457N
14	E27	1370	6400	240°	120	159	F	10 / 10	DG457C
16	E27	1850	3000	240°	120	159	E	10 / 10	DG557W
16	E27	2000	4000	240°	120	159	E	10 / 10	DG557N
16	E27	2000	6400	240°	120	159	E	10 / 10	DG557C
17	E27	2350	3000	240°	120	159	D	10 / 10	DG657W
17	E27	2400	4000	240°	120	159	D	10 / 10	DG657N
17	E27	2400	6400	240°	120	159	D	10 / 10	DG657C

TENDERERA

406

220-240 Vac	Ra >80		20000 h L70B50	IP20	 180°	
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W		lm	K			H			ART.
17	E27	1700	3000	180°	150	80	F	1 / 10	TN20BW
17	E27	1790	4000	180°	150	80	F	1 / 10	TN20BN
20	E27	1880	6400	180°	150	80	F	1 / 10	TN20BC
24	E27	2670	3000	180°	200	95	E	1 / 10	TN30BW
24	E27	2735	4000	180°	200	95	E	1 / 10	TN30BN
24	E27	2800	6400	180°	200	95	E	1 / 10	TN30BC

Flux and dimensional data being updated: greater efficiency and compactness.

ELLIPSOIDAL HIGH POWER



407

BASIC	220-240 Vac	Ra >80		IP20	-25°C +35°C	 300°	
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W		lm	K			H			ART.
24	E27	3000	3000	300°	98	223	E	1 / 10	L3030HP4
24	E27	3050	4000	300°	98	223	E	1 / 10	L3040HP4
24	E27	3050	6400	300°	98	223	E	1 / 10	L3064HP4
→ 35	E27	4800	3000	300°	98	223	D	1 / 10	L4030HP4
35	E27	4100	4000	300°	98	223	E	1 / 10	L4040HP4
35	E27	4100	6400	300°	98	223	E	1 / 10	L4064HP4
50	E27/E40	4000	1800	300°	110	269		1 / 10	L50SEHP4
50	E27/E40	5000	2400	300°	110	269	F	1 / 10	L50SDHP4
50	E27/E40	5960	3000	300°	110	269	E	1 / 10	L5030HP4
→ 50	E27/E40	7000	4000	300°	110	269	D	1 / 10	L5040HP4
→ 50	E27/E40	7000	6400	300°	110	269	D	1 / 10	L5064HP4
70	E27/E40	5600	1800	300°	126	283		1 / 10	L70SEHP4
70	E27/E40	6700	2400	300°	126	283	F	1 / 10	L70SDHP4
70	E27/E40	7950	3000	300°	126	283	E	1 / 10	L7030HP4
70	E27/E40	8000	4000	300°	126	283	E	1 / 10	L7040HP4
→ 60	E27/E40	8500	6400	300°	126	311	D	1 / 10	L7064HP4

Lamps suitable for installation and use in residential, commercial and light industrial environments, in systems with "Category I" of impulse withstand in compliance with CEI EN 64-8/4 (IEC 60364-4-44).

In case of installation in public areas, it is advisable to use overvoltage surge protection.

The 50W and 70W HP4 models are designed to withstand voltage peaks up to 6KV.

DECO LED HIGH POWER HP2



408

BASIC	220-240 Vac	Ra >80		25000 h L70B50	IP20	-25°C +35°C	 200°	
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W		lm	K			H				ART.
50	E40	7250	4000	200°	120	225	D	1 / 10	1	L5040HP2
50	E40	7100	6400	200°	120	225	D	1 / 10	1	L5064HP2
70	E40	10200	4000	200°	137	250	D	10 / 10	2	L7040HP2
70	E40	10000	6400	200°	137	250	D	10 / 10	2	L7064HP2
90	E40	13500	4000	200°	137	268	D	1 / 6	3	L9040HP2
90	E40	13500	6400	200°	137	268	D	1 / 6	3	L9064HP2

In case of installation in public areas, it is advisable to use overvoltage surge protection.
The HP2 models are designed to withstand voltage peaks up to 6KV.

DECO LED HIGH POWER HP5

409

BASIC	220-240 Vac	Ra 80		25000 h L70B50	IP20	-15°C +35°C	
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>130 lm/W! 3000K 4000K 6000K

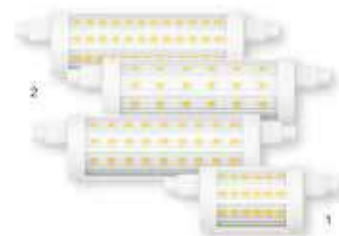


W		lm	K			H				ART.
24	E27	3000	3000	200°	100	157	E	1 / 10	1	L2430HP5
22	E27	3150	4000	220°	100	170	D	1 / 10	2	L2440HP5
22	E27	3300	6400	200°	100	170	D	1 / 10	2	L2464HP5
24	E27	3850	3000	220°	100	170	C	1 / 10	2	L3030HP5
24	E27	4000	4000	220°	100	170	C	1 / 10	2	L3040HP5
24	E27	4200	6400	220°	100	170	C	1 / 10	2	L3064HP5

LINEAR ERRE7S 330°

410

BASIC	220-240 Vac	Ra 80	15000 h L70B50	IP20	-25°C +35°C	 330°	
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W			lm	K			H				ART.
8.2		R7s	1055	2700	330°	29	78	E	10 / 10	2	L2971W
8.2		R7s	1055	4000	330°	29	78	E	10 / 10	2	L2971N
11.5		R7s	1521	2700	330°	29	118	E	10 / 10	1	L2972W
11.5		R7s	1521	4000	330°	29	118	E	10 / 10	1	L2972N
15	Yes	R7s	2000	2700	330°	29	118	E	10 / 10	1	L2973W-D *
15.5		R7s	2000	2700	330°	29	118	E	10 / 10	1	L2973W
15.5		R7s	2000	4000	330°	29	118	E	10 / 10	1	L2973N

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

LINEAR R7S

411

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 320°	
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W		lm	K			H			ART.
4	R7s	540	2700	320°	18	78	D	10 / 10	LF1971W
8	R7s	950	2700	320°	16	118	E	10 / 10	LF1981W

DECO LED T26

412

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C	 240°		
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W		lm	K			H				ART.
1	E14	100	2700	240°	26	58	F	10 / 10	1	L0121-B
2.5	E14	230	3000	240°	25	58	F	10 / 10	2	L0121-C

DECO LED BIPIN G4

413

PRO	12 Vac/dc	Ra >80		15000 h L70B50	IP20	-25°C +35°C	 200°	
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DECO LED BIPIN G4 PRO SIL

W		lm	K			H				ART.
1.8	G4	180	3000	200°	10	38	F	10 / 10	1	01943SIL

DECO LED BIPIN G4 PRO PC

W		lm	K			H				ART.
3	G4	300	2700	200°	16	47	F	10 / 10	2	01949PC

DECO LED G9

414

PRO	220-240 Vac		15000 h L70B50	IP20	-25°C +35°C	
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W		lm	K			H				ART.
2.5	G9	220	2700	270°	17	48	F	10 / 10	2	L7116
2.2	G9	200	2700	330°	14.5	60	F	10 / 10	1	L7115
4	G9	470	2700	320°	15	65	E	10 / 10	3	LF7117P
7	G9	650	2700	270°	21	71	F	10 / 10	4	L7118

DECO LED SENSOR

415

PLUS	220-240 Vac	Ra >80		25000 h L70B50	IP20	-25°C +35°C	 200°		
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									ART.
10	E27	1060	4000	200°	60	120	F	10 / 10	A6075-SR

ANTI-INSECTS GLS

416

BASIC	200-240 Vac		20000 h L70B50	IP20	-25°C +35°C	 270°		
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								ART.
Yellow	7	E27	1700	270°	55	107	25 / 25	LA60AI

COLOR GLS

417

BASIC	200-240 Vac		20000 h L70B50	IP20	-25°C +35°C	 200°		
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							ART.
Red	6	E27	200°	55	107	25 / 25	LA55R
Green	6	E27	200°	55	107	25 / 25	LA55G
Blue	6	E27	200°	55	107	25 / 25	LA55B
Yellow	6	E27	200°	55	107	25 / 25	LA55Y

PING BALL



418

BASIC		25000 h L70B50	IP20	-25°C +35°C	 320°		
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	W		lm	K			H		ART.
	0.7	E27	40	2700	320°	45	69	10 / 10	L140PWW
	0.8	E27	20	6000	320°	45	69	10 / 10	L140PW
	0.5	B22	20	6000	320°	45	69	10 / 10	L140PW-B22
Blue	0.5	E27			320°	45	69	10 / 10	L140PB
Red	0.8	E27			320°	45	69	10 / 10	L140PR
Red	0.5	B22			320°	45	69	10 / 10	L140PR-B22
Yellow	0.8	E27			320°	45	69	10 / 10	L140PY
Yellow	0.5	B22			320°	45	69	10 / 10	L140PY-B22
Green	0.8	E27			320°	45	69	10 / 10	L140PG
Green	0.5	B22			320°	45	69	10 / 10	L140PG-B22
RGB	0.5	E27			320°	45	69	10 / 10	L140PRGB
RGB	0.5	B22			320°	45	69	10 / 10	L140PRGB-B22

STARGAZER

419

BASIC	220-240 Vac	Ra >55		15000 h L70B50	IP20	-25°C +35°C	 300°	
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STARGAZER G19

W		lm	K			H		ART.
0.6	E27	20	2200	300°	60	83	10 / 10	ST27-G19 ▼

▼ To be discontinued.

BASIC	120 Vac	Ra >55	50000 h L50	IP20	-25°C +35°C	 300°	
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STARGAZER G19 - 120V

W			lm	K			H		ART.
0,6		E26	20	2200	300°	60	83	10 / 10	ST5-G19 ●
0,8	Si	E26	15	2200	300°	60	83	10 / 10	ST15-G19D

● On request.

DURADISK LED

420

BASIC	220-240 Vac	Ra >80		25000 h L70B50	IP20	-25°C +35°C	 120°	
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W		lm	K			H			ART.
6	GX53	500	3000	120°	75	28	F	10 / 10	DK05WW
7	GX53	600	4000	120°	75	28	F	10 / 10	DK05NW

TUBOLED GLASS VB 25000H

423

BASIC

220-240
Vac

Ra >80

25000 h
L70B50

IP20



330°



W		lm	K		PF		L			ART.
9	G13	1000	3000	330°	0.7	28	604	E	10 / 10	L18830VB
9	G13	1050	4000	330°	0.7	28	604	E	10 / 10	L18840VB
9	G13	1100	6400	330°	0.7	28	604	E	10 / 10	L18860VB
16	G13	1650	3000	330°	0.7	29	900	F	10 / 10	L30830VB2
16	G13	1700	4000	330°	0.7	29	900	F	10 / 10	L30840VB2
16	G13	1750	6400	330°	0.7	29	900	F	10 / 10	L30860VB2
18	G13	2100	3000	330°	0.7	28	1200	E	10 / 10	L36830VB
18	G13	2150	4000	330°	0.7	28	1200	E	10 / 10	L36840VB
18	G13	2200	6400	330°	0.7	28	1200	E	10 / 10	L36860VB
20	G13	2700	3000	330°	0.7	28	1500	D	10 / 10	L58830VB
20	G13	2740	4000	330°	0.7	28	1500	D	10 / 10	L58840VB
20	G13	2780	6400	330°	0.7	28	1500	D	10 / 10	L58860VB

TUBOLED GLASS LL6 50000H

424

PLUS

220-240
Vac

Ra >80

50000 h
L70B50

IP20

-25°C
+35°C

300°



W		lm	K		PF		L			ART.
10	G13	1200	3000	300°	0.9	28	600	E	10 / 10	L18830LL6
10	G13	1250	4000	300°	0.9	28	600	E	10 / 10	L18840LL6
10	G13	1300	6400	300°	0.9	28	600	E	10 / 10	L18860LL6
18	G13	2200	3000	300°	0.9	28	1200	E	10 / 10	L36830LL6
18	G13	2250	4000	300°	0.9	28	1200	E	10 / 10	L36840LL6
18	G13	2300	6400	300°	0.9	28	1200	E	10 / 10	L36860LL6
20	G13	2800	3000	300°	0.9	28	1500	D	10 / 10	L58830LL6
20	G13	2850	4000	300°	0.9	28	1500	D	10 / 10	L58840LL6
20	G13	2900	6400	300°	0.9	28	1500	D	10 / 10	L58860LL6

TUBOLED CCT 25000H

425

BASIC

220-240
Vac

Ra 80

25000 h
L70B50

IP20

-15°C
+35°C

300°



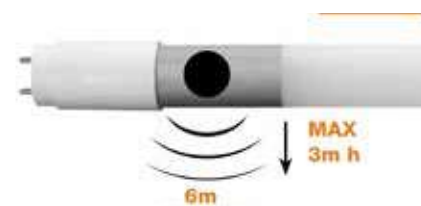
W		lm	K		PF		L			ART.
9	G13	1200	3000-4000-5000	300°	0.7	28	600	E	10 / 10	L188CCT
18	G13	2300	3000-4000-5000	300°	0.7	28	1200	E	10 / 10	L368CCT
20	G13	2700	3000-4000-5000	300°	0.7	28	1500	D	10 / 10	L588CCT

The lumen data indicated refers to the 4000K colour temperature.

TUBOLED WITH SENSOR

426

BASIC	220-240 Vac	Ra >80		30000 h L70B50	IP20	-20°C +45°C	330°	
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W		lm	K		PF		L			ART.
18	G13	2160	4000	330°	0.9	26	1220	E	10 / 10	L36840MW
18	G13	2160	6000	330°	0.9	26	1220	E	10 / 10	L36860MW

TUBOLED FOOD

429

PLUS	220-240 Vac		40000 h L70B50	IP20	-25°C +35°C	280°	
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W		lm	K		Ra		L		ART.
10	G13	850	2700	280°	>80	29	602	25 / 25	L188YE
10	G13	1050	8000	280°	>80	29	602	25 / 25	L188WE
10	G13	670	2500	280°	>90	29	602	25 / 25	L189RE-EN
14	G13	1250	2700	280°	>80	29	902	25 / 25	L308YE
14	G13	1400	8000	280°	>80	29	902	25 / 25	L308WE
14	G13	1000	2500	280°	>90	29	902	25 / 25	L308RE-EN
20	G13	1800	2700	280°	>80	29	1212	25 / 25	L368YE
20	G13	2200	8000	280°	>80	29	1212	25 / 25	L368WE
20	G13	1450	2500	280°	>90	29	1212	25 / 25	L369RE-EN
24	G13	1950	2700	280°	>80	29	1513	25 / 25	L588YE
24	G13	2350	8000	280°	>80	29	1513	25 / 25	L588WE
24	G13	1560	2500	280°	>90	29	1513	25 / 25	L589RE-EN

YE: 'Enhanced' yellow (bakery); RE: 'Enhanced' red (butchers); WE: 'Enhanced' white (bridal shops, vegetables)

CIRCOLINE

430

BASIC	220-240 Vac	Ra 80		30000 h L70B50	IP20	-25°C +35°C	120°	
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CIRCOLINA LED 120

W		lm	K			H			ART.
11	G10q	1045	3000	120°	205	30	F	20 / 20	LCR120W
11	G10q	1100	4000	120°	205	30	F	20 / 20	LCR120N
11	G10q	1155	6500	120°	205	30	F	20 / 20	LCR120C

CIRCOLINE

430

CIRCOLINA LED 130

W		lm	K			H			ART.
16	G10q	1550	3000	120°	298	30	F	20 / 20	LCR130W
16	G10q	1600	4000	120°	298	30	F	20 / 20	LCR130N
16	G10q	1680	6500	120°	298	30	F	20 / 20	LCR130C

CIRCOLINA LED 140

W		lm	K			H			ART.
19.5	G10q	2000	4000	120°	400	30	F	12 / 12	LCR140N
19.5	G10q	1990	3000	120°	400	30	F	12 / 12	LCR140W
19.5	G10q	2100	6500	120°	400	30	F	12 / 12	LCR140C

DURALUX LED S

431

BASIC	Ra >80		25000 h L70B50	IP20	-25°C +35°C			
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W		lm	K			H			ART.
7	G23	640	2700	360°	33	164	F	10 / 10	L2002
7	G23	640	4000	360°	33	164	F	10 / 10	L2003
9	G23	930	2700	360°	33	232	F	10 / 10	L2004
9	G23	930	4000	360°	33	232	F	10 / 10	L2005

CLASSIC GU10

433

BASIC	220-240 Vac		15000 h L70B50	IP20	-25°C +35°C		
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New

New

New

New

New

New

New

New

New

	W		lm	CD	K			H				ART.
New	4,2	GU10	400	710	3000	38°	50	55	E	10 / 10	1	28530SPCL
New	4,2	GU10	425	750	4000	38°	50	55	E	10 / 10	1	28540SPCL
New	4,2	GU10	425	750	6000	38°	50	55	E	10 / 10	1	28560SPCL
New	4,2	GU10	400	190	3000	100°	50	55	E	10 / 10	2	28530CL
New	4,2	GU10	425	205	4000	100°	50	55	E	10 / 10	2	28540CL
New	4,2	GU10	425	205	6000	100°	50	55	E	10 / 10	2	28560CL
New	5,3	GU10	500	235	3000	100°	50	55	E	10 / 10	2	28630CL
New	5,3	GU10	525	250	4000	100°	50	55	E	10 / 10	2	28640CL
New	5,3	GU10	525	250	6000	100°	50	55	E	10 / 10	2	28660CL

MULTI GU10

434

PLUS	220-240 Vac		25000 h L70B50	IP20	-25°C +35°C		
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W		lm	lm 90°	CD	K			H			ART.
4	GU10	540	505	900	3000	38°	50	55	D	10 / 10	28530SP
4	GU10	560	520	950	4000	38°	50	55	D	10 / 10	28540SP
6	GU10	580		1150	6000	38°	50	55	D	10 / 10	28560SP
7	GU10	930	830	1050	3000	50°	50	55	D	10 / 10	28830SP
7	GU10	970	860	1100	4000	50°	50	55	D	10 / 10	28840SP
7	GU10	970	860	1100	6000	50°	50	55	D	10 / 10	28860SP

MULTI GU10 DIMMABLE

435

PLUS	220-240 Vac	Ra >80		25000 h L70B50	IP20	-25°C +35°C		
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W		lm	lm 90°	lm 120°	CD	K			H			ART.
6	GU10	810		630	305	3000	100°	50	55	E	10 / 10	28930FL-D *
6	GU10	810	690		1300	3000	38°	50	55	D	10 / 10	28930SP-D *

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

MULTI GU10LL

436

PLUS	220-240 Vac	Ra >80		50000 h L70B50	IP20	-25°C +35°C			
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W		lm	lm 90°	CD	K			H			ART.
4.5	GU10	665	580	900	3000	38°	50	55	D	10 / 10	28530LL
4.5	GU10	700	600	950	4000	38°	50	55	D	10 / 10	28540LL

MULTI100 WIDE

437

BASIC	220-240 Vac	Ra 80		25000 h L70B50	IP20	-25°C +35°C	 100°		
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W		lm	lm 120°	CD	K			H			ART.
3.5	GU10	470	405	200	3000	100°	50	55	D	10 / 10	28527
3.5	GU10	490	410	210	4000	100°	50	55	D	10 / 10	28540
3.5	GU10	490	405	210	6000	100°	50	55	D	10 / 10	28560
4.6	GU10	630	530	240	3000	100°	50	55	D	10 / 10	28627
4.6	GU10	650	550	260	4000	100°	50	55	D	10 / 10	28640
4.6	GU10	630	530	240	6000	100°	50	55	D	10 / 10	28660
5.3	GU10	740	620	295	3000	100°	50	55	D	10 / 10	28727
5.3	GU10	750	630	305	4000	100°	50	55	D	10 / 10	28740
5.3	GU10	740	620	305	6000	100°	50	55	D	10 / 10	28760

MULTI HF

438

BASIC	12 Vac/dc	Ra >80		25000 h L70B50	IP20	-25°C +35°C	
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W		lm	lm 90°	lm 120°	CD	K			H			ART.
6	GU5,3	460	380		830	3000	38°	50	52	G	10 / 10	28530SPHF
6	GU5,3	500		430	500	3000	100°	50	52	G	10 / 10	28530HF

XSPOT

439

PLUS	220-240 Vac	Ra >80		IP20	-25°C +35°C	 10°		
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W		lm	lm 90°	CD	K			H			ART.
7.5	GU10	600	500	6360	2700	10°	50	58	G	10 / 10	272702-D

MR11 - MR16 - PAR16 VINTAGE

440

PLUS	220-240 Vac	Ra 80		50000 h L70B50	IP20	-25°C +35°C	 100°	
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A CLASS LL PAR16

W		lm	lm 120°	CD	K			H					ART.
4.7	GU10	900	850	650	4000	100°	50	54	A	10 / 10	1		PAR16L1N

BASIC	12V Vdc	Ra >80		15000 h L70B50	IP20	-25°C +35°C	 38°	
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MR11 VINTAGE

												
2.5	GU4	240	180	320	3000	38°	35	42	G	10 / 10	2	L1211GW

BASIC	12 Vdc	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 38°	
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MR16 VINTAGE

												
3.5	GU5.3	460	375	600	3000	38°	51	46	E	10 / 10	3	L1215W

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 38°	
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PAR16 VINTAGE

												
4.5	GU10	590	500	850	3000	38°	50	53	E	10 / 10	4	L1214W

MR11

441

BASIC	12 Vdc	Ra >80		15000 h L70B50	IP20	-25°C +35°C	 30°	
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W		lm	lm 90°	CD	K			H				ART.
2.5	GU4	180	200	360	3000	30°	35	36	G	10 / 10		L1211W

DR111 - WF

442

BASIC	12 Vdc	Ra 80		25000 h L70B50	IP20	-25°C +35°C		30°	
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DR111 - WF 12V

W		lm	lm 90°	CD	K			H				ART.
11	G53		825	1550	3000	30°	111	65	G	5 / 5	1	L8083W
11	G53	1250	850	1550	4000	30°	111	65	G	5 / 10	1	L8085N

BASIC	220-240 Vac	Ra 80	25000 h L70B50	IP20	-25°C +35°C		30°	
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DR111 - WF 230V

W		lm	lm 90°	CD	K			H				ART.
11	GU10	1200	910	1850	3000	30°	111	65	F	5 / 10	2	L8086W
11	Yes	GU10	1100	850	1700	30°	111	72	F	5 / 5	2	L8090W-D *

* Can be used with TRIAC leading edge dimmers. Dimmers' list on www.duralamp.com

DR111 - SF

443

BASIC	12 Vdc	Ra >80		25000 h L70B50	IP20	-25°C +35°C		30°	
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DR111 - SF - 12V

W		lm	lm 90°	K			H				ART.
12	G53		960	3000	30°	111	66	F	10 / 10	1	L8073W

BASIC	220-240 Vac	Ra >80		25000 h L70B50	IP20	-25°C +35°C		30°	
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DR111 - SF - 230V

W		lm	lm 90°	CD	K			H				ART.
12	GU10		1200	3100	3000	30°	111	66	E	10 / 10	2	L8093W

REFLECT-LED



444

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C		G2
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W		lm	K			H				ART.
3	E14	270	2700	120°	39	67	G	10 / 10	1	L615WB
6	E14	500	2700	120°	50	86	G	10 / 10	2	L645WB
8	E27	720	2700	120°	63	105	G	10 / 10	3	L636WB
10	E27	1000	2700	120°	80	117	G	10 / 10	4	L758WB
12	E27	1300	2700	120°	90	117	G	10 / 10	5	L915WB

PAR20, PAR30, PAR38 IP65



445

BASIC	220-240 Vac	Ra >80		20000 h L70B50	IP65	-25°C +35°C		G2
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PAR20 IP65

W		lm	CD	K			H				ART.
6.5	E27	577	966	3000	38°	63	89	F	10 / 10	1	L7105W
7	E27	670	1300	4000	38°	63	88	E	10 / 10	2	L7105

BASIC	220-240 Vac	Ra >80		IP65	-25°C +35°C	G2
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PAR30 IP65

W		lm	CD	K			H				ART.
11	E27	1045	2185	3000	38°	95	106	E	10 / 10	3	L7106W
11	E27	1100	2300	4000	38°	95	106	E	10 / 10	3	L7106

BASIC	220-240 Vac	Ra >80		25000 h L70B50	IP65	-25°C +35°C		G2
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PAR38 IP65

W		lm	CD	K			H				ART.
15	E27	1995	3040	3000	38°	120	135	E	4 / 4	4	L868W
15	E27	2100	3200	4000	38°	120	135	D	4 / 4	4	L868

PAR56 LED COLOR CHANGER 12VAC

447

PLUS	12 Vac		20000 h L70B50	IP68	-25°C +35°C	 120°	
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17	Screw	RGB	120°	177	93	1 / 6	12PAR56LED



Remote control and external receiver

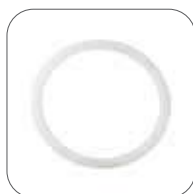


1 / 1



KTRCTV01

Remote control with two output channels, each one can control 5 lamps.
The lamps can be controlled on a single channel or on two channels separately.
Max 5 lampade/CH, 2 canali.



Silicone O-RING for PAR56



109.5



91.5



9



1 / 10



KT56OR

Silicone o-ring gasket for PAR56.
To be applied between lamp and luminaire in case of lamp replacement in existing installation.

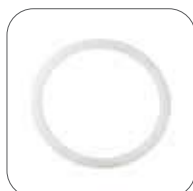
PAR56 WHITE LIGHT

448

PLUS	12 Vac		15000 h L70B50	IP68	-25°C +35°C	 120°	
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17	Screw	1850	6500	120°	177	102	E	1 / 10	12PAR56CWGL



Silicone O-RING for PAR56



109.5



91.5



9



1 / 10



KT56OR

Silicone o-ring gasket for PAR56.
To be applied between lamp and luminaire in case of lamp replacement in existing installation.

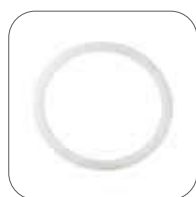
PAR56 LED WHITE LIGHT - SUBMERSIBLE ONLY

449

PLUS	12 Vac/dc		25000 h L70B50	IP68	-25°C +35°C		G3
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W		lm	K			H			ART.
18	Screw	1500	6000	120°	177	93	F	1 / 20	12PAR56CW18



					
Silicone O-RING for PAR56	109.5	91.5	9	1 / 10	KT56OR

Silicone o-ring gasket for PAR56.
To be applied between lamp and luminaire in case of lamp replacement in existing installation.

LED GLS

452

BASIC	220-240 Vac		15000 h L70B50	IP20	-25°C +35°C		G2
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W		lm	K			H			ART.
8	E27	800	3000	220°	60	109	F	10 / 10	GOC60WB
8	E27	810	4000	220°	60	109	F	10 / 10	GOC60NB
8	E27	820	6500	220°	60	109	F	10 / 10	GOC60CB
11	E27	1030	3000	220°	60	118	F	10 / 10	GOC75WB
11	E27	1050	4000	220°	60	118	F	10 / 10	GOC75NB
11	E27	1060	6500	220°	60	118	F	10 / 10	GOC75CB
13.5	E27	1515	3000	220°	60	120	E	10 / 10	GOC100WB
13.5	E27	1540	4000	220°	60	120	E	10 / 10	GOC100NB
13.5	E27	1555	6500	220°	60	120	E	10 / 10	GOC100CB
16	E27	2400	3000	220°	60	118	D	10 / 10	GOC125WB
18	E27	2040	4000	220°	60	118	E	10 / 10	GOC125NB
18	E27	2000	6500	220°	60	118	E	10 / 10	GOC125CB



E14 ROUND LED

453

BASIC	220-240 Vac		15000 h L70B50	-25°C +35°C			
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W		lm	K			H			ART.
5	E14	460	3000	240°	45	79	F	10 / 10	S40WB
5.5	E14	470	4000	240°	45	79	F	10 / 10	S40NB
5	E14	490	6500	240°	45	79	F	10 / 10	S40CB
7	E14	800	3000	240°	45	79	E	10 / 10	S60WB
7	E14	805	4000	240°	45	79	E	10 / 10	S60NB
7	E14	810	6500	240°	45	79	E	10 / 10	S60CB

E27 ROUND LED

454

BASIC	220-240 Vac	Ra >80		IP20	-25°C +35°C		
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W		lm	K			H			ART.
6	E27	460	3000	240°	45	77	F		S407WB
5	E27	480	4000	240°	45	74	F	10 / 10	S407NB
5	E27	490	6500	240°	45	74	F	10 / 10	S407CB

LED CANDLE

455

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20	-25°C +35°C			
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W		lm	K			H			ART.
5.5	E14	460	3000	240°	35	102	F	10 / 10	C40WB
5.5	E14	470	4000	240°	35	102	F	10 / 10	C40NB
5.5	E14	490	6500	240°	35	102	F	10 / 10	C40CB
7	E14	800	3000	240°	38	110	E	10 / 10	C60WB
7	E14	805	4000	240°	38	110	E	10 / 10	C60NB
7	E14	810	6500	240°	38	110	E	10 / 10	C60CB

GLOBO 95 AND GLOBO 120

456

BASIC	220-240 Vac	Ra 80		15000 h L70B50	IP20	-25°C +35°C	 240°		
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GLOBO LED 95

W		lm	K			H			ART.
14	E27	1320	3000	240°	95	135	F	10 / 10	GLO95WB
14	E27	1340	4000	240°	95	135	F	10 / 10	GLO95NB
14	E27	1370	6400	240°	95	135	F	10 / 10	GLO95CB

BASIC	220-240 Vac	Ra >80		20000 h L70B50	IP20	-25°C +35°C	 240°		
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GLOBO LED 120

W		lm	K			H			ART.
18	E27	1800	3000	240°	120	159	E	10 / 10	GLO120WB
18	E27	2000	4000	240°	120	159	E	10 / 10	GLO120NB
18	E27	2000	6500	240°	120	159	E	10 / 10	GLO120CB
22	E27	2350	3000	240°	120	159	F	10 / 10	GLO120L1WB
22	E27	2400	4000	240°	120	159	F	10 / 10	GLO120L1NB

TRIPACK



457

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20		
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LED TRIPACK CANDLE

W		lm	K			H			ART.
5.5	E14	470	3000	240°	37	106	F	3 / 10	TRIC40W
5.5	E27	460	3000	240°	37	100	F	3 / 10	TRIC407W
5	E14	480	4000	240°	37	100	F	3 / 10	TRIC40N
5.5	E27	470	4000	240°	37	100	F	3 / 10	TRIC407N
5	E14	490	6400	240°	37	106	F	3 / 10	TRIC40C
5.5	E27	480	6400	240°	37	100	F	3 / 10	TRIC407C

BASIC	220-240 Vac	Ra >80		15000 h L70B50	IP20		
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LED TRIPACK ROUND

W		lm	K			H			ART.
5.5	E14	470	3000	240°	45	80	F	3 / 10	TRIS40W
5.5	E27	470	3000	240°	45	74	F	3 / 10	TRIS407W
5.5	E14	490	4000	240°	45	80	F	3 / 10	TRIS40N
5.5	E27	490	4000	240°	45	74	F	3 / 10	TRIS407N
5.5	E14	490	6400	240°	45	80	F	3 / 10	TRIS40C
5.5	E27	490	6400	240°	45	74	F	3 / 10	TRIS407C

BASIC	Ra >80		15000 h L70B50	IP20	-25°C +35°C		
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LED TRIPACK A60

W		lm	K			H			ART.
9	E27	823	3000	240°	60	102	F	3 / 6	TRI80W ▼
9	E27	806	4000	240°	60	102	F	3 / 6	TRI80N ▼
13	E27	1050	3000	240°	60	115	F	3 / 6	TRI11W ▼
11	E27	1075	4000	240°	60	112	F	3 / 6	TRI11N ▼
11	E27	1100	6400	240°	60	112	F	3 / 6	TRI11C ▼
13.5	E27	1515	3000	240°	60	120	E	3 / 6	TRI15W ▼
13.5	E27	1540	4000	240°	60	120	E	3 / 6	TRI15N ▼

▼ To be discontinued.

HALOGEN LAMPS

461

230 Vac	Ra 100			2000 h L80	IP20	-15°C +35°C
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LINEAR J - MULTISPIRE WELDED

W		lm	K			H			ART.
80	R7s-15	1380	3000	360°	10	78	G	25 / 25	01974-ES
80	R7s-15	1380	3000	320°	10	118	G	25 / 25	01982-ES
120	R7s-15	2220	3000	320°	10	78	G	25 / 25	01975-ES
120	R7s-15	2220	3000	360°	10	118	G	25 / 25	01983-ES

SPECIAL INCANDESCENT LAMPS

462

230 Vac	Ra 100		1000 h	IP20	300°C
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PYGMY - FOR OVENS

W		lm	K		H		ART.
15	E14	60	2700	25	57	25 / 25	00120

Special use lamp.

230 Vac	Ra 100		1000 h	IP20	-15°C +35°C
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TUBULAR - SEWING MACHINE

W		lm	K		H		ART.
11	E14	58	2700	17	55	25 / 25	00108

Special use lamp.

COMPACT FLUORESCENT CIRCULAR LAMPS

463

Ra >80		10000 h	IP20	-15°C +35°C
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TRIPHOSPHOR CIRCULAR T9

W		lm	K		H				ART.
22	G10q	1435	4100	208	29	G	12 / 12	1	2284T
22	G10q	1360	6500	208	29	G	12 / 12	1	2286T
32	G10q	2415	4100	300	29	G	12 / 12	2	3284T
32	G10q	2245	6500	300	29	G	12 / 12	2	3286T
40	G10q	3160	4100	400	29	G	12 / 12	3	4084T
40	G10q	2950	6500	400	29	G	12 / 12	3	4086T

TRIPHOSPHOR CIRCULAR DOUBLE PACK 22W/32W

W		lm	lm	K				ART.
32-22	G10q	2415	1435	4100	G	12 / 12	4	3222/84 SET
32-22	G10q	2415	1360	6500	G	12 / 12	4	3222/86 SET

TRIPHOSPHOR CIRCULAR DOUBLE PACK 32W/40W

W		lm	lm	K				ART.
32-40	G10q	2415	3160	4100	G	12 / 12	4	3240/84 SET
32-40	G10q	2415	2950	6500	G	12 / 12	4	3240/86 SET

STARTER



Starter



250 / 250



AST-480

Starter with capacitor.
Single connection.



Starter



250 / 250



AST-480S

Starter with capacitor.

DISCHARGE LAMPS

465

95±15 Vac	Ra >65		9000 h	IP20	-15°C +35°C
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HDI-TS - METAL HALIDE

W		lm	K		H			ART.
70	RX7s	5500	3000	23	121	G	10 / 10	1D001100
70	RX7s	5500	4200	23	121	G	10 / 10	1D001110
150	RX7s	12700	4200	26	138	G	10 / 10	1D001101
150	RX7s	12700	3000	26	138	G	10 / 10	1D001111

Ra >65		10000 h	IP20	-15°C +35°C
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HDI-E/C - METAL HALIDE

W		lm	K		H			ART.
100	E27	11450	4200	58	145	F	12 / 12	1D134NDL
150	E27	13350	4200	58	145	G	12 / 12	1D135NDL

Ra >20		IP20	-15°C +35°C
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HDS - HIGH PRESSURE SODIUM - TUBULAR

W		lm	K		H			ART.
70	E27	6500	2000	39	155	F	12 / 12	1DSD070T
100	E27	10000	2000	39	160	F	12 / 12	1DSD100T
100	E40	10000	2000	47	211	F	20 / 20	1DSD100TT
150	E40	16500	2000	47	211	F	12 / 12	1DSD150T
250	E40	31250	2000	47	255	E	12 / 12	1DSD250T
400	E40	54000	2000	47	285	E	10 / 10	1DSD400T

1DSD150T - 1DSD400T: lamps available while stocks last in compliance with European directives.

Ra >20		24000 h	IP20	-15°C +35°C
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HDS - HIGH PRESSURE SODIUM - ELLIPTICAL

W		lm	K		H			ART.
70	E27	6400	2000	55	148	F	12 / 12	1DSD070E
100	E27	9500	2000	62	155	F	20 / 20	1DSD100E
150	E40	16300	2000	90	211	F	12 / 12	1DSD150E
400	E40	52000	2000	122	275	E	12 / 12	1DSD400E

1DSD400E - Lamp available while stocks last in compliance with European directives.

CONSTANT CURRENT DRIVERS

472

220-240 Vac		100000 h	IP20	-20°C +45°C		SELV			EL			
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MULTICURRENT DRIVER

W max Tot	Volt IN	I OUT	PF	L	L1	H		ART.
40	220-240 Vac	1000 mA max	0.95	142	50	30	1 / 1	A01484
38	220-240 Vac	900 mA max	0.95	142	50	30	1 / 1	A01485

Can be used with fittings with replaceable remote driver.
Suitable for use in a centralised power supply for emergency lighting.



220-240 Vac		IP20	-25°C +45°C		SELV			EL	
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CONSTANT CURRENT DRIVER

W max Tot	Volt IN	I OUT	PF	L	L1	H		ART.
31.5	220-240 Vac	750 mA	0.95	119	43	28	1 / 1	ZKLP700EL
39.9	220-240 Vac	600 mA	0.95	119	43	28	1 / 1	ZKLP600EL
60	220-240 Vac	1400 mA	0.95	156	50	38	1 / 1	ZKLP1400-EL

Suitable for use in a centralised power supply for emergency lighting.

DIMMABLE CONSTANT CURRENT POWER SUPPLIES

473

220-240 Vac		IP20	-20°C +45°C		SELV	
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DALI MULTICURRENT DIMMABLE DRIVERS

W max Tot	Volt IN	I OUT	PF	L	L1	H		ART.
38	220-240 Vac	1050 mA	0.95	147	44	30	1 / 1	DELT40D-M
42	220-240 Vac	1050 mA	0.97	123	82	23	1 / 1	DELT40D-D2 ●
60	220-240 Vac	2000 mA	0.95	129	76	30	1 / 1	DELT65D-M
60	220-240 Vac	1400 mA	0.95	124	82	25	1 / 1	DELT60D-D

DELT40D-M, DELT40D-D2, code, DALI 2 - DALI Push, suitable for use in a centralised power supply for emergency lighting.
DELT65D-M code, DALI 2 - 1-10V - DALI Push.

● On request.

DIMMABLE CONSTANT CURRENT POWER SUPPLIES

473

220-240 Vac	1-10V	IP20	-20°C +45°C		SELV		25	TUV SUD	G5 h24
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MULTICURRENT 1-10V DIMMABLE DRIVER

W max Tot	Volt IN	I OUT	PF	L	L1	H		ART.
40	220-240 Vac	1050 mA	0,95	141	46	28	1 / 1	DELT40D-10V

Can be used with fittings with replaceable remote driver.



474

220-240 Vac	DALI 2	100000 h	IP20	-20°C +45°C		SELV		25	EL	M/M	TUV SUD	G5 h24
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MULTICURRENT DIMMABLE DRIVER 42W

W max Tot	Volt IN	I OUT	PF	L	L1	H		ART.
42	220-240 Vac	1100 mA	0.95	103	68.5	30.5	1 / 1	A01486

DALI 2 - DALI Push.

Suitable for use in a centralised power supply for emergency lighting.

DURASTRIP DRIVERS IP20



475

110-260 Vac		50000 h	IP20	-20°C +45°C		SELV	FC		US Type HL	ERC	CCC	CB	05
G5 h24													

DRIVER FOR DURASTRIP 24V

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
50	110-260 Vac	24 Vdc	0,9	280	30	17	1 / 1	SLD-50-24
80	110-260 Vac	24 Vdc	0,9	320	30	17	1 / 1	SLD-80-24
150	110-260 Vac	24 Vdc	0,9	330	32	22	1 / 1	SLD-150-24

DURASTRIP DRIVERS IP65 / IP67



476

100-240 Vac	50000 h												
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DRIVER FOR DURASTRIP 24V

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
100	100-240 Vac	24 Vdc	0,9	140	63	32	1 / 1	XLG-100-24-A
120	100-240 Vac	24 Vdc	0,95	220	68	39	1 / 1	HLG-120H-24
150	100-240 Vac	24 Vdc	0,9	180	63	35.5	1 / 1	XLG-150-24-A
200	100-240 Vac	24 Vdc	0,9	199	63	35.5	1 / 1	XLG-200-24-A
240	100-240 Vac	24 Vdc	0,9	244	71	38	1 / 1	ELG-240-24A-3Y
320	100-240 Vac	24 Vdc	0,9	252	90	44	1 / 1	HLG-320H-24
600	100-240 Vac	24 Vdc	0,9	280	144	49	1 / 1	HLG-600H-24A

PRO	100-240 Vac		IP65	-20°C +45°C	SELV			
								



DRIVER FOR DURASTRIP 48V

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
320	100-240 Vac	48 Vdc	0,95	252	90	44	1 / 1	HLG-320H-48A

477

PRO	200-240 Vac	50000 h	IP67	-25°C +35°C		
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DURASTRIP DRIVERS IP67

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
200	200-240 Vac	24 Vdc	0,9	238	43	63	1 / 1	ZK73200 ▼

▼ To be discontinued.

DURASTRIP DRIVERS DALI



478

200-260 Vac		IP67	-20°C +45°C		SELV				CB			
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DURASTRIP DRIVERS DALI

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
96	200-260 Vac	70	0,9	199	63	35.5	1 / 1	ELG-100-24DA-3Y
150	200-260 Vac	105	0,9	219	63	35.5	1 / 1	ELG-150-24DA-3Y
200	200-260 Vac	150	0,9	244	71	37.5	1 / 1	ELG-200-24DA-3Y
240	200-260 Vac	180	0,9	244	71	37.5	1 / 1	ELG-240-24DA-3Y

Dimming curve expressed as a function of the load, i.e. inversely proportional to the percentage value of the power supply load. If the product is used at full load, the dimming curve is linear from 10 to 100%, if it is used at half load, the dimming possibility is halved, i.e. a dimming on the control side of 50% will produce a real load dimming of 25%. It is important to distribute the power evenly over the power supplies in the same area of the installation to achieve consistent dimming levels.

DURASTRIP DRIVERS TRIAC/LEADING EDGE

479

220-240 Vac		50000 h	-25°C +35°C			
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DURASTRIP DRIVERS TRIAC/LEADING EDGE

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
80	220-240 Vac	24 Vdc	0,9	200	70	42	1 / 1	ZK7380-D ●
90	220-240 Vac	24 Vdc	0,9	180	60	35	1 / 1	ZK7390-D ●

● On request.

CONTROL INTERFACE

480

PRO	12-24 Vdc	IP20	-25°C +35°C		
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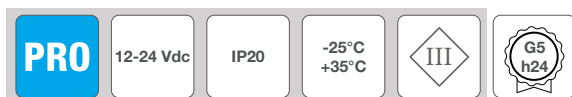


DALI CONTROLLER

Volt IN	Volt OUT	L	L1	H		ART.
12-24 Vdc	12-24 Vdc	167	51	23	1 / 1	ZKCDAFF

2-channel controller.
It can be used with all white light DURASTRIP.

CONTROL INTERFACE



1-10V CONTROLLER

Volt IN	Volt OUT	L	L1	H		ART.
12-24 Vdc	12-24 Vdc	168	51	23	1 / 1	ZKC1-10
12-24 Vdc	12-24 Vdc	168	51	23	1 / 1	ZKC1-10FF

1-channel controller.
It can be used with all white light DURASTRIP.
Max current 8A.

481



DMX CONTROLLER 3 CHANNELS

Volt IN	Volt OUT	L	L1	H		ART.
12-24 Vdc	12-24 Vdc	178	42	33	1 / 1	ZKCDMX-R ▼

It can be used with all DURASTRIP RGB, and white.
Version with RJ45 connector that can be used in the traditional way or with the remote control included in the package.
Max current 5A / channel.

▼ To be discontinued.



DMX CONTROLLER 4 CHANNELS

Volt IN	Volt OUT	L	L1	H		ART.
12-24 Vdc	12-24 Vdc	168	51	22	1 / 1	ZKCDMXWFF
12-24 Vdc	12-24 Vdc	168	51	22	1 / 1	ZKCDMXW

Can be used with DURASTRIP RGB + white (or 4 channels).
Connection diagrams are available at site (in the product datasheet).
Max current 5A / channel.

CONTROL INTERFACE

482



PWM SIGNAL REPEATER FOR 4 CHANNELS

Volt IN	Volt OUT	L	L1	H		ART.
12-36 Vdc	24 Vdc	178	46	22	1 / 1	ZKREP-4CH
12-36 Vdc	24 Vdc	181	74	38	1 / 1	ZKREP-4CH-IP

It can be used with 4 channels white light DURASTRIP.
Improved technology 4 KHz.
Max current 5A / channel.

TOUCH DIMMERS - DMX

483



DMX WALL TOUCH DIMMER FOR WHITE LIGHT DURASTRIP

Volt IN	# DMX CH	# Zone	# Scene	L	L1	H		ART.
5 Vdc	4	4	4	86	86	10	1 / 1	ZKTPC-DIM

Each channel can have 256 levels of light variation and 4 favourite scenes can be saved.
"Memory" function: the last colour temperature chosen is recalled when the light is switched back on again; 3 scenes can be saved.

TOUCH DIMMERS - DMX



DMX WALL DIMMER FOR CTC EFFECT

Volt IN	# DMX CH	# Zone	# Scene	L	L1	H		ART.
5 Vdc	8	4	3	86	86	10	1 / 1	ZKTPC-CTC

Each channel can have 256 levels of light variation and 4 favourite scenes can be saved.
"Memory" function: the last colour temperature chosen is recalled when the light is switched back on again; 3 scenes can be saved.



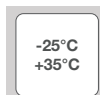
DMX WALL TOUCH DIMMER FOR RGB - RGBW DURASTRIP

Volt IN	# DMX CH	# Zone	# Scene	L	L1	H		ART.
5 Vdc	16	4	4	146	106	10	1 / 1	ZKTPC-RGBW

"Memory" function: the last colour level chosen is recalled when the light is switched back on; 4 favourite scenes can be saved. Simultaneous or synchronous control of the RGB colours and white, 36 setting modes.

EMERGENCY KIT

485



STANDBY EMERGENCY KIT

	Volt IN	L	L1	H		ART.
Emergency electronic unit for standby lighting		155	51	26	1 / 1	KTEMR03

Emergency electronic unit for standby lighting (as indicated by the UNI EN 1838) suitable for current controlled power LED.
 Can be used for maintained or emergency operation.
 Can be used with max 2A - 90V.
 Battery life: 3 hours (battery pack dimensions: 135 x 45 x 23 mm).
 Battery LiFePO4 inserted in a protective case in accordance with regulations.
 Residual flux in emergency 7%.

Reserve lighting means lighting that allows you to continue normal activity without substantial change.
 Fixtures indicated as compatible with the kit have passed the required tests for the reserve lighting category in compliance with EN 60598-2-22.

CONSTANT VOLTAGE LED DRIVER

486	200-240 Vac		IP20	-25°C +35°C			
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CONSTANT VOLTAGE LED DRIVER

W	Volt IN	Volt OUT	L	L1	H		ART.
20	200-240 Vac	12 Vdc	154	50	22	1 / 1	DELTA20A-12 ▼

Transformers constant voltage output electronic LED power supply.

▼ To be discontinued.

110-260 Vac		50000 h	IP20	-20°C +45°C		SELV		
								



ELECTRONIC POWER SUPPLY

W	Volt IN	Volt OUT	PF	L	L1	H		ART.
50	110-260 Vac	12 Vdc	0,9	280	30	17	1 / 1	SLD-50-12
80	110-260 Vac	12 Vdc	0,9	320	30	17	1 / 1	SLD-80-12

Transformers constant voltage output electronic LED power supply.

ELECTRONIC TRANSFORMERS FOR HALOGEN LAMPS

487	220-240 Vac	IP20	-25°C +35°C		SELV
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ELECTRONIC TRANSFORMERS FOR HALOGEN LAMPS

W	Volt IN	Volt OUT	L	L1	H		ART.
150	220-240 Vac	11,5 Vdc	180	46	36	1 / 1	DELTA12150P ▼

▼ To be discontinued.

Casambi accessories

CASAMBI ACCESSORIES

488

220-240
Vac

A WIRELESS CONTROL MODULE WITH A DALI INTERFACE

	L	L1	H		ART.
Wireless unit with DALI interface	37	41	14	1 / 1	1T5349 ●

It generates a local DALI bus which makes it possible to connect a LED driver directly to a DALI interface.

The module can only be used in a closed system and cannot be connected to an existing DALI network.

The module is wireless controlled using a CASAMBI app for smartphones and tablets using Bluetooth 4.0 technology.

The devices create an adaptive, secure and reliable wireless mesh network that can control a large number of fixtures in a simple and efficient way.

One device can be used to control one appliance/strip only.

● On request.



CASAMBI WALL SWITCH XPRESS

		ART.
CASAMBI WALL SWITCH XPRESS	1 / 1	1T5350 ●

Xpress is a wall mounted wireless user interface; it can be installed wherever the user chooses thanks to battery power with autonomy of 2-3 years providing direct access to all the most important CASAMBI system control functions.

As well as switching the fixtures on and off, Xpress controls dimming, colour temperature change in fixtures equipped with this technology, and control of individual fixtures and lighting scene or sequence management.

● On request.

CASAMBI ACCESSORIES

489

12-24 Vdc



PWM CONTROL UNIT IP20 4CH (RGBW)

	L	L1	H		ART.
CONTROL MODULE PWM IP20 4CH (RGBW)	73	18	30	1 / 1	1T7944 ●

Wireless Bluetooth Dimmer capable of handling constant voltage loads of 12 V or 24 V subdivided into 4 channels with PWM output.

This dimmer must be connected between the 12 V or 24 V power supply and the constant voltage LED module.

The maximum total current that can be supplied by the control unit is 6 A (equivalent to a total of 144 W) that can be divided between the 4 outputs.

● On request.

Casambi accessories

CASAMBI ACCESSORIES

85-240
Vdc



IP20 TRAILING EDGE / IGBT DIMMER

	L	L1	H		ART.
TRAILING EDGE DIMMER IP20	37	41	14	1 / 1	1T5351 ●

A Wireless Trailing Edge / IGBT dimmer managed using Bluetooth 4.0 technology.
It works with LED 230 V-AC modules, dimmable LED sources and halogen lamps.
It can be installed inside a standard 503 wall switch box, lighting fixtures or ceiling canopies.
It can manage systems with a maximum absorption of 150 W.
The module is wireless controlled using a CASAMBI app for smartphones and tablets or traditional wall switches.
IP20.

● On request.



EXTENDER IP20

	L	L1	H		ART.
CASAMBI EXTENDER IP20 V.2	130	22	30	1 / 1	2T0131

Wireless control unit for LED driver with dimming DALI (or 1-10V) interface based on Casambi technology.
It has a DALI2 output with the capacity to control up to 40 lighting fixtures.
With the addition of a further external BUS DALI power supply it is possible to control up to 64 fixtures.
IP20 Extender is preset to the DALI broadcast profile, meaning all the luminaires connected to it are dimmable at the same level.
In addition to the DALI broadcast other operating modes are available, such as:

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER 0/1-10V
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

CASAMBI ACCESSORIES

100-240
Vdc



EXTENDER IP20

	L	L1	H		ART.
EXTENDER IP20	100	42	30	1 / 1	1T5352 ●

Extender IP20 allows for wireless control with a DALI interface.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
It can control groups of fixtures in indoor applications.
It is also equipped with a relay that can control non-dimmable fixtures up to a maximum of 6 A.
It prevents any change to the management features provided by the CASAMBI system.

● On request.

Casambi accessories

CASAMBI ACCESSORIES



CONTROL MODULE IP67

	L	L1	H		ART.
CONTROL MODULE IP67	56,5	22,3	35,8	1 / 1	1E3048 ●

A IP67 Module for individual control of external devices equipped with DALI drivers.
The module needs to be positioned in order to receive radio signals.
The distance to the lighting fixtures can reach up to 50 m.

● On request.



EXTENDER IP67

	L	L1	H		ART.
CASAMBI EXTENDER IP67 V.2	148	150	40	1 / 1	1E4369

Wireless control unit for LED driver with dimming DALI (or 1-10V) interface based on Casambi technology.
It has a DALI2 output with the capacity to control up to 40 lighting fixtures.
With the addition of a further external BUS DALI power supply it is possible to control up to 64 fixtures.
IP67 Extender is preset to the DALI broadcast profile, meaning all the luminaires connected to it are dimmable at the same level.
In addition to the DALI broadcast other operating modes are available, such as:

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER 0/1-10V
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White



EXTENDER IP67

	L	L1	H		ART.
EXTENDER IP67	150	150	40	1 / 1	1E3049 ●

Extender IP67 allows for wireless control with a DALI interface.
It generates a local DALI bus with the capacity to drive up to 64 fixtures.
It can control groups of fixtures in outdoor applications.
It prevents any change to the management features provided by the CASAMBI system.

● On request.



00108	118	05U302412IN	42	07U272415IN	43	07U302430XO	44	07U402411INL2000	52
00120	118	05U302424EX	42	07U272415INPE	49	07U302442INTR	50	07U402411INUEN	51
28527	109	05U302424IN	42	07U272415XO	44	07U304806INL5000	53	07U402411XOHE	48
28540	109	05U402405EX	42	07U272415XOPE	50	07U304806XOL5000	53	07U402411XOL2000	53
28560	109	05U402405IN	42	07U272419EX-TB	46	07U30HVE12	74	07U402412IN	43
28627	109	05U402412EX	42	07U272419IN-TB	45	07U30HVE12-D	75	07U402412XO	44
28640	109	05U402412IN	42	07U272419XWA	54	07U30HVVU12-D	75	07U402414EX-TB	46
28660	109	05U402424EX	42	07U272419XWG	54	07U352405IN	43	07U402414IN-TB	45
28727	109	05U402424IN	42	07U272421INHE	47	07U352405INPE	49	07U402414INBD	52
28740	109	05U652405EX	42	07U272421XOHE	48	07U352405XO	44	07U402414INFS	54
28760	109	05U652405IN	42	07U272422XOPE	50	07U352405XOPE	50	07U402414INHE	47
01943SIL	102	05U652412EX	42	07U272424EX-TB	46	07U352407INEB	52	07U402414XOFS	55
01949PC	102	05U652412IN	42	07U272424IN-TB	45	07U352407INEN	51	07U402414XOHE	48
01974-ES	118	05U652424EX	42	07U272424INPE	49	07U352407INHE	47	07U402415IN	43
01975-ES	118	05U652424IN	42	07U27602410EXK	56	07U352407XOHE	48	07U402415INPE	49
01982-ES	118	05UCE2414XO	57	07U27602410INK	56	07U352410IN	43	07U402415XO	44
01983-ES	118	05URE2414XO	57	07U276524EXHC	55	07U352410INPE	49	07U402415XOPE	50
01U302411EX-TB	41	05UWE2414XO	57	07U276524INHC	55	07U352410XO	44	07U402419EX-TB	46
01U302411IN-TB	41	05UYE2414XO	57	07U27HVE12	74	07U352410XOPE	50	07U402419IN-TB	45
01U302414EX-MB	40	07375RGBW	58	07U27HVE12-D	75	07U352411EXUEN	51	07U402419XWA	54
01U302414EX-TB	41	07575RGBW	58	07U27HVVU12-D	75	07U352411INHE	47	07U402419XWG	54
01U302414IN-MB	40	07U18302410EXK	56	07U302405IN	43	07U352411INUEN	51	07U402421INHE	47
01U302414IN-TB	41	07U18302410INK	56	07U302405INPE	49	07U352411XOHE	48	07U402421XOHE	48
01U302419IN-TB	41	07U183524EXHC	55	07U302405XO	44	07U352412IN	43	07U402422XOPE	50
01U302424IN-MB	40	07U183524INHC	55	07U302405XO-SB	44	07U352412XO	44	07U402424EX-TB	46
01U302424IN-TB	41	07U222405IN	43	07U302405XOPE	50	07U352414EX-TB	46	07U402424IN-TB	45
01U402411EX-TB	41	07U222405XO	44	07U302407INEB	52	07U352414IN-TB	45	07U402424INPE	49
01U402411IN-TB	41	07U222407INEN	51	07U302407INEN	51	07U352414INBD	52	07U402442INTR	50
01U402414EX-MB	40	07U222410IN	43	07U302407INHE	47	07U352414INFS	54	07U404806INL5000	53
01U402414EX-TB	41	07U222410XO	44	07U302407XOHE	48	07U352414INHE	47	07U404806XOL5000	53
01U402414IN-MB	40	07U222411EXUEN	51	07U302410IN	43	07U352414XOFS	55	07U40HVE12	74
01U402414IN-TB	41	07U222411INUEN	51	07U302410INPE	49	07U352414XOHE	48	07U40HVE12-D	75
01U402419IN-TB	41	07U222412IN	43	07U302410XO	44	07U352415IN	43	07U40HVVU12-D	75
01U402424IN-MB	40	07U222412XO	44	07U302410XOPE	50	07U352415INPE	49	07U602405IN	43
01U402424IN-TB	41	07U222414INBD	52	07U302411EXUEN	51	07U352415XO	44	07U602405INPE	49
01U602411EX-TB	41	07U222415IN	43	07U302411INHE	47	07U352415XOPE	50	07U602405XO	44
01U602411IN-TB	41	07U222415XO	44	07U302411INL2000	52	07U352419EX-TB	46	07U602405XOPE	50
01U602414EX-MB	40	07U272405IN	43	07U302411INUEN	51	07U352419IN-TB	45	07U602407INEB	52
01U602414EX-TB	41	07U272405IN-SB	43	07U302411XOHE	48	07U352419XWA	54	07U602407INEN	51
01U602414IN-MB	40	07U272405INPE	49	07U302411XOL2000	53	07U352419XWG	54	07U602407INHE	47
01U602414IN-TB	41	07U272405XO	44	07U302412IN	43	07U352421INHE	47	07U602407XOHE	48
01U602419IN-TB	41	07U272405XOPE	50	07U302412XO	44	07U352421XOHE	48	07U602410IN	43
01U602424IN-MB	40	07U272407INEB	52	07U302414EX-TB	46	07U352422XOPE	50	07U602410INPE	49
01U602424IN-TB	41	07U272407INEN	51	07U302414IN-TB	45	07U352424EX-TB	46	07U602410XO	44
03U272407INCB	40	07U272407INHE	47	07U302414INBD	52	07U352424IN-TB	45	07U602410XOPE	50
03U272410INCB	40	07U272407XOHE	48	07U302414INFS	54	07U352424INPE	49	07U602411EXUEN	51
03U302407INCB	40	07U272410IN	43	07U302414INHE	47	07U35HVE12-D	75	07U602411INHE	47
03U302410INCB	40	07U272410INPE	49	07U302414XOFS	55	07U35HVVU12-D	75	07U602411INUEN	51
03U352407INCB	40	07U272410XO	44	07U302414XOHE	48	07U402405IN	43	07U602411XOHE	48
03U352410INCB	40	07U272410XOPE	50	07U302415IN	43	07U402405INPE	49	07U602412IN	43
03U402407INCB	40	07U272411EXUEN	51	07U302415INPE	49	07U402405XO	44	07U602412XO	44
03U402410INCB	40	07U272411INHE	47	07U302415XO	44	07U402405XO-SB	44	07U602414EX-TB	46
03U602407INCB	40	07U272411INUEN	51	07U302415XOPE	50	07U402405XOPE	50	07U602414IN-TB	45
03U602410INCB	40	07U272411XOHE	48	07U302419EX-TB	46	07U402407INEB	52	07U602414INBD	52
05U272405EX	42	07U272412IN	43	07U302419IN-TB	45	07U402407INEN	51	07U602414INFS	54
05U272405IN	42	07U272412XO	44	07U302419XWA	54	07U402407INHE	47	07U602414INHE	47
05U272412EX	42	07U272414EX-TB	46	07U302419XWG	54	07U402407XOHE	48	07U602414XOFS	55
05U272412IN	42	07U272414IN-TB	45	07U302421INHE	47	07U402410IN	43	07U602414XOHE	48
05U272424EX	42	07U272414INBD	52	07U302421XOHE	48	07U402410INPE	49	07U602415IN	43
05U272424IN	42	07U272414INFS	54	07U302422XOPE	50	07U402410XO	44	07U602415INPE	49
05U302405EX	42	07U272414INHE	47	07U302424EX-TB	46	07U402410XOPE	50	07U602415XO	44
05U302405IN	42	07U272414XOFS	55	07U302424IN-TB	45	07U402411EXUEN	51	07U602415XOPE	50
05U302412EX	42	07U272414XOHE	48	07U302424INPE	49	07U402411INHE	47	07U602419EX-TB	46

07U602419IN-TB	45	10UT241427	66	1T5350	129	B40-3SW	8	CC3735CF	97
07U602419XWA	54	10UT241430	66	1T5351	130	B4010B	9	CC3735NF	97
07U602419XWG	54	10UT241435	66	1T5352	130	B4010W	9	CC3735WF	97
07U602421INHE	47	10UT241440	66	1T7944	129	B40111	8	CC376CF	97
07U602421XOHE	48	10UT241465	66	2284T	119	B4011B	9	CC376NF	97
07U602422XOPE	50	10UT24RGB	66	2286T	119	B4011W	9	CC376WF	97
07U602424EX-TB	46	10UV240927	68	272702-D	109	B40123	11	CC377C7F	97
07U602424IN-TB	45	10UV240930	68	28530CL	107	B4012B	10	CC377CF	97
07U602424INPE	49	10UV240935	68	28530HF	109	B4012W	10	CC377N7F	97
07U60HVE12-D	75	10UV240940	68	28530LL	108	B4013B	10	CC377NF	97
07U60HVV12-D	75	10UV240965	68	28530SP	108	B4013W	10	CC377W7F	97
07UET2423EX	56	10UV2409AM	68	28530SPCL	107	B4014B	10	CC377WF	97
07UET2423IN	56	10UV2409BL	68	28530SPHF	109	B4014W	10	CC37C-4	95
07UHVU1830K	75	10UV2409GL	68	28540CL	107	B4017B	10	CC37N-4	95
07UHVU2750K	75	10UV2409OR	68	28540LL	108	B4017W	10	CC37W-4	95
07URGB2410EX-SB	57	10UV2409RD	68	28540SP	108	B4018B	9	CLE2715	22
07URGB2410IN-SB	57	10UV2409VR	68	28540SPCL	107	B4018W	9	CLE2715-S	22
07URGB2412INEN	58	10UV241427	68	28560CL	107	B401B	9	CLE2715-SWH	22
09UT240927	61	10UV241430	68	28560SP	108	B401W	9	CLE2715-WH	22
09UT240930	61	10UV241435	68	28560SPCL	107	B402B	9	CLE2724	21
09UT240935	61	10UV241440	68	28630CL	107	B402W	9	CP377C7F	96
09UT240940	61	10UV241465	68	28640CL	107	B403B	9	CP377CF	96
09UT240965	61	10UV24RGB	68	28660CL	107	B403W	9	CP377N7F	96
09UT2409AM	61	11UV240927	72	28830SP	108	B404B	8	CP377NF	96
09UT2409BL	61	11UV240930	72	28840SP	108	B404RB	8	CP377W7F	96
09UT2409GL	61	11UV240935	72	28860SP	108	B404RW	8	CP377WF	96
09UT2409OR	61	11UV240940	72	28930FL-D	108	B404W	8	CP4535C7F	96
09UT2409RD	61	11UV240965	72	28930SP-D	108	B40C1B	10	CP4535CF	96
09UT2409VR	61	11UV2409BL	72	2T0131	130	B40C1W	10	CP4535N7F	96
09UT241427	61	11UV2409CY	72	3222/84 SET	119	B40MB	10	CP4535NF	96
09UT241430	61	11UV2409GL	72	3222/86 SET	119	B40MW	10	CP4535W7F	96
09UT241435	61	11UV2409OR	72	3240/84 SET	119	B40R10B	11	CP4535WF	96
09UT241440	61	11UV2409PU	72	3240/86 SET	119	B40R10W	11	CP4535WW7D	96
09UT241465	61	11UV2409RD	72	3284T	119	B40R1B	11	CP4535WWD	96
09UT24RGB	61	11UV2409VR	72	3286T	119	B40R1W	11	CP456C7F	96
09UV240927	64	12PAR56CW18	114	4084T	119	B40R20B	10	CP456CF	96
09UV240930	64	12PAR56CWGL	113	4086T	119	B40R20W	10	CP456N7F	96
09UV240935	64	12PAR56LED	113	A01484	121	B40R2B	11	CP456NF	96
09UV240940	64	12UM240927	70	A01485	121	B40R2W	11	CP456W7F	96
09UV240965	64	12UM240930	70	A01486	122	B40SPB	9	CP456WF	96
09UV2409AM	64	12UM240935	70	A6010C-4	95	B40SPW	9	CP456WW7F	96
09UV2409BL	64	12UM240940	70	A6010N-4	95	B60220	20	CP456WWF	96
09UV2409GL	64	12UM240965	70	A6010W-4	95	B60221	20	CP45C-4	95
09UV2409OR	64	1D001100	120	A6015C-4	95	B60T	11	CP45C7-4	95
09UV2409RD	64	1D001101	120	A6015N-4	95	BH20	37	CP45N-4	95
09UV2409VR	64	1D001110	120	A6015W-4	95	BHO15	37	CP45N7-4	95
09UV241427	64	1D001111	120	A6075-SR	103	BM120CW	29	CP45W-4	95
09UV241430	64	1D134NDL	120	A6080C-4	95	BM120NW	29	CP45W7-4	95
09UV241435	64	1D135NDL	120	A6080N-4	95	BT103C	28	DA6010C	94
09UV241440	64	1DSD070E	120	A6080W-4	95	BT103N	28	DA6010N	94
09UV241465	64	1DSD070T	120	AST-480	119	BT103W	28	DA6010W	94
09UV24RGB	64	1DSD100E	120	AST-480S	119	BT104C	28	DA6012W-D	94
10UT240927	66	1DSD100T	120	B40-1RB	8	BT104N	28	DA6015C	94
10UT240930	66	1DSD100TT	120	B40-1RW	8	BT104W	28	DA6015N	94
10UT240935	66	1DSD150E	120	B40-1SB	8	BT105C	28	DA6015W	94
10UT240940	66	1DSD150T	120	B40-1SW	8	BT105N	28	DA6020C	94
10UT240965	66	1DSD250T	120	B40-2RB	8	BT105W	28	DA6020N	94
10UT2409AM	66	1DSD400E	120	B40-2RW	8	C40CB	115	DA6020W	94
10UT2409BL	66	1DSD400T	120	B40-2SB	8	C40NB	115	DA6022W-D	94
10UT2409GL	66	1E3048	131	B40-2SW	8	C40WB	115	DA6024C	94
10UT2409OR	66	1E3049	131	B40-3RB	8	C60CB	115	DA6024N	94
10UT2409RD	66	1E4369	131	B40-3RW	8	C60NB	115	DA6024W	94
10UT2409VR	66	1T5349	129	B40-3SB	8	C60WB	115	DA6080C	94



DA6080N	94	DS04L130T	3	HB2-150	30	KT10UTL3	67	KTBH15GRB	37
DA6080W	94	DS04L140Q	3	HB2-150DALI	30	KT10UTP1	67	KTBH15GRW	37
DA60A001W	94	DS04L140T	3	HB2-200	30	KT10UTP1	71	KTBH20ARB	37
DA60A002W	94	DS04L160Q	3	HB2-200DALI	30	KT10UTRGBJM1	66	KTBH20GRB	37
DA60A003W	94	DS04L160T	3	HB5-2813-STN	30	KT10UTRGBJM2	67	KTBH20GRW	37
DA60A003W-D	94	DS08L130Q	3	HB5-3222-STN	30	KT10UTRGBJM3	67	KTBH20HMB	37
DBAQ100-B	22	DS08L130T	3	HB5-3227-STN	30	KT10UTRGL1	66	KTBH20HMB	37
DBAQ100-W	22	DS08L140Q	3	HB5-3632-STN	30	KT10UTRGL2	67	KTDB-RQ-S	23
DBAT100-B	22	DS08L140T	3	HB6-3222-CCTD10	30	KT10UTRGL3	67	KTDB-RT-S	23
DBAT100-W	22	DS08L160Q	3	HB6-3632-CCTD10	30	KT10UTS1	67	KTDH25-LENS	6
DBDQ100-A	23	DS08L160T	3	HBL12002N	33	KT10UVC1	69	KTDH40-LENS	6
DBDT100-A	23	DS10L130Q	3	HBL6002N	33	KT10UVJM1	68	KTDH60-LENS	6
DBIN100-0	25	DS10L130T	3	HLG-120H-24	123	KT10UVJM2	69	KTDH80-LENS	6
DBSP115-B	21	DS10L140Q	3	HLG-320H-24	123	KT10UVJM3	69	KTEMR03	127
DBSP115-W	21	DS10L140T	3	HLG-320H-48A	123	KT10UVL1	68	KTHB2-100-F	31
DBSP130-B	21	DS10L160Q	3	HLG-600H-24A	123	KT10UVL2	69	KTHB2-100-LENS110	31
DBSP130-W	21	DS10L160T	3	KT-BHL-SP	33	KT10UVL3	69	KTHB2-100-LENS60	31
DBSP215-B	20	DT40L130	2	KT-BT1-FS	28	KT10UVP1	69	KTHB2-100-PCR	31
DBSP215-W	20	DT40L140	2	KT000B	39	KT10UVRGBJM1	68	KTHB2-100-R	31
DBSP230-B	20	DT40L160	2	KT05EX-2FMC	60	KT10UVRGBJM2	69	KTHB2-200-LENS60	31
DBSP230-W	20	DT40L1CCT	2	KT05EX-3FMC	60	KT10UVRGBJM3	69	KTHB2-200-LENS90	31
DBTR160-B	20	DT80L130	2	KT05EX-CK	59	KT10UVRGL1	68	KTHB5-28_LENS120	32
DBTR160-W	20	DT80L140	2	KT05EX-FC	59	KT10UVRGL2	69	KTHB5-6-28-PCR	31
DELT12150P	128	DT80L160	2	KT05EX-FMC	59	KT10UVRGL3	69	KTHB5-6-28-R1	31
DELT20A-12	128	DT80L1CCT	2	KT05IN-CON	59	KT10UVS1	69	KTHB5-6-32_LS120	32
DELT40D-10V	122	DT80L1CCTHP	2	KT05IN-CON-HP	59	KT11UVBLL1	72	KTHB5-6-32-PCR	32
DELT40D-D2	121	DT80L1HP30	2	KT05IN-JUN	59	KT11UVBLL2	73	KTHB5-6-32-R1	32
DELT40D-M	121	DT80L1HP40	2	KT05IN-JUN-HP	59	KT11UVBLL3	73	KTHB5-6-36_LS120	32
DELT60D-D	121	DT80L1HP60	2	KT07UXWL	60	KT11UVC1	73	KTHB5-6-36-R1	32
DELT65D-M	121	DU401430	36	KT07UXWL-CL	60	KT11UVCYL1	72	KTHB5-6-F	32
DG257C	99	DU402030	36	KT09UTC1	63	KT11UVCYL2	73	KTHB5-6-MW	32
DG257N	99	DU404530	36	KT09UTC1	71	KT11UVCYL3	73	KTHB5-6-TC	32
DG257W	99	ELG-100-24DA-3Y	124	KT09UTJ1	63	KT11UVGLL1	72	KTHV1-CL	75
DG357C	99	ELG-150-24DA-3Y	124	KT09UTJM1	62	KT11UVGLL2	73	KTHVCL	74
DG357N	99	ELG-200-24DA-3Y	124	KT09UTL1	62	KT11UVGLL3	73	KTLP-SP	19
DG357W	99	ELG-240-24A-3Y	123	KT09UTL2	62	KT11UVL1	72	KTLP-SP	82
DG457C	99	ELG-240-24DA-3Y	124	KT09UTL2D	62	KT11UVL2	73	KTLP-SPU	19
DG457N	99	FASTCON-30	19	KT09UTL3	62	KT11UVL3	73	KTLP-SR	14
DG457W	99	FLST640527	89	KT09UTP1	63	KT11UVORL1	72	KTLP-TC	14
DG557C	99	FLST640727	89	KT09UTRGBJM1	62	KT11UVORL2	73	KTLPW1-MS	19
DG557N	99	FLT90527	88	KT09UTRGBJM3	63	KT11UVORL3	73	KTLRT	29
DG557W	99	GLO120CB	116	KT09UTRGL1	62	KT11UVPUL1	72	KTLRT-CORD	29
DG657C	99	GLO120L1NB	116	KT09UTRGL2	62	KT11UVPUL2	73	KTLRT-CORD15	29
DG657N	99	GLO120L1WB	116	KT09UTRGL3	62	KT11UVPUL3	73	KTORDEV-U	76
DG657W	99	GLO120NB	116	KT09UTS1	63	KT11UVRDL1	72	KTPAH2-T	35
DG757C	99	GLO120WB	116	KT09UVC1	65	KT11UVRDL2	73	KTPRAN-UCL	82
DG757N	99	GLO95CB	116	KT09UVJM1	65	KT11UVRDL3	73	KTPRAN-UEC	82
DG757W	99	GLO95NB	116	KT09UVL1	64	KT11UVVRL1	72	KTPRAN-US	82
DH25L130	6	GLO95WB	116	KT09UVL2	65	KT11UVVRL2	73	KTPRAN20	83
DH25L140	6	GOC100CB	114	KT09UVL3	65	KT11UVVRL3	73	KTPRAN68	83
DH40L130	6	GOC100NB	114	KT09UVP1	65	KT12UL1	70	KTPRAP-UEC	76
DH40L140	6	GOC100WB	114	KT09UVRGBJM1	65	KT12UL2	70	KTPRAP20	77
DH60L130	6	GOC125CB	114	KT09UVRGBJM3	65	KT12UL3	70	KTPRAP68	77
DH60L140	6	GOC125NB	114	KT09UVRGL1	64	KT12UMFP2	71	KTPRIN-UEC	79
DH80L130	6	GOC125WB	114	KT09UVRGL2	65	KT12UMS1	71	KTPRIN20	80
DH80L140	6	GOC60CB	114	KT09UVRGL3	65	KT2PA	59	KTPRIN68	80
DK05NW	104	GOC60NB	114	KT09UVS1	65	KT56OR	113	KTPRU-CL	76
DK05WW	104	GOC60WB	114	KT10UTC1	67	KT56OR	113	KTPRU-CL	79
DR03L1-CCT	5	GOC75CB	114	KT10UTJ1	66	KT56OR	114	KTRCTV01	113
DR04L1-CCT	5	GOC75NB	114	KT10UTJ2	67	KT68PA	60	KTUTFP2	63
DR04L2-CCT	5	GOC75WB	114	KT10UTJ3	67	KT68PA-RGB	60	KTUTFP2	67
DR08L1-CCT	5	HB2-100	30	KT10UTL1	66	KT7500	59	KTUVFP2	65
DS04L130Q	3	HB2-100DALI	30	KT10UTL2	67	KTBH15ARB	37	KTUVFP2	70

L0121-B	102	L30860VB2	105	L9064HP2	100	LFC374C	87	LP6060B3-860ST	12
L0121-C	102	L308RE-EN	106	L915WB	112	LFC374N	87	LP6060B3UGR-840ST	12
L017C	96	L308WE	106	LA55B	103	LFF372	88	LP6060B4UGR-840ST	12
L017N	96	L308YE	106	LA55G	103	LFF374	88	LP6060P1-840	15
L017W	96	L36830LL6	105	LA55R	103	LFF374-F	91	LP6060P1UGR-840	15
L017WW	96	L36830VB	105	LA55Y	103	LFF374830	88	LP6060P2-840	15
L037C	97	L36840LL6	105	LA60AI	103	LFG120S	93	LP6060P2-860	15
L037N	97	L36840MW	106	LC001	38	LFG1251127	89	LP6060S3-840	12
L037W	97	L36840VB	105	LC001-MW	38	LFG1251127-D	89	LP6060S3UGR-840	12
L037WW	97	L36860LL6	105	LC001W	38	LFG1257	89	LP60T830-A	16
L1211GW	110	L36860MW	106	LC002	38	LFG1257-F	91	LP60T830DE-A	16
L1211W	110	L36860VB	105	LC002W	38	LFG125722	91	LP60T840-A	16
L1214W	110	L368CCT	105	LCR120C	106	LFG125L1AM	93	LP60T840DE-A	16
L1215W	110	L368WE	106	LCR120N	106	LFG453C	87	LP6262UGR-840	15
L140C	96	L368YE	106	LCR120W	106	LFG453N	87	LPLAFO120	17
L140N	96	L369RE-EN	106	LCR130C	107	LFG453W	87	LPLAFO1203	17
L140PB	104	L4030HP4	100	LCR130N	107	LFG950727	89	LPLAFO301204	18
L140PG	104	L4040HP4	100	LCR130W	107	LFG950827	89	LPLAFO301207	17
L140PG-B22	104	L4064HP4	100	LCR140C	107	LFG950827-D	89	LPLAFO30120P	18
L140PR	104	L5030HP4	100	LCR140N	107	LFG956-F	91	LPLAFO30120R	18
L140PR-B22	104	L5040HP2	100	LCR140W	107	LFG95L1AM	93	LPLAFO60	17
L140PRGB	104	L5040HP4	100	LF0337W	89	LFG95S	93	LPLAFO601204	18
L140PRGB-B22	104	L5064HP2	100	LF0437W	89	LFP450627	87	LPLAFO601207	17
L140PW	104	L5064HP4	100	LF0541W	86	LFP450627-D	87	LPLAFO603	17
L140PW-B22	104	L50SDHP4	100	LF0543830	86	LFP450640	87	LPLAFO604	18
L140PWW	104	L50SEHP4	100	LF0543C	86	LFP450664	87	LPLAFO607	17
L140PY	104	L58830LL6	105	LF0543N	86	LFP454	87	LPLAFO60P	18
L140PY-B22	104	L58830VB	105	LF0543W	86	LFP454-F	90	LPLAFO60R	18
L140W	96	L58840LL6	105	LF1971W	101	LFP45422	90	LRT5120CW	29
L140WW	96	L58840VB	105	LF1981W	101	LFP4547W	87	LRT5120NW	29
L151W	97	L58860LL6	105	LF7117P	102	LFP454830	87	LRT5120WW	29
L18830LL6	105	L58860VB	105	LFA6004CU	93	LFP454C	87	LRT5150CW	29
L18830VB	105	L588CCT	105	LFA6004G	93	LFP454N	87	LRT5150NW	29
L18840LL6	105	L588WE	106	LFA6004S	93	LFST640827	89	LRT5150WW	29
L18840VB	105	L588YE	106	LFA600827	86	LFST641127	89	LRT530CW	29
L18860LL6	105	L589RE-EN	106	LFA600827-F	90	LFST641127-D	89	LRT530NW	29
L18860VB	105	L615WB	112	LFA600830	86	LFST64L1AM	93	LRT530WW	29
L188CCT	105	L636WB	112	LFA600840	86	LFT320627	88	LRT560CW	29
L188WE	106	L645WB	112	LFA600860	86	LG373W	92	LRT560NW	29
L188YE	106	L7030HP4	100	LFA601027	86	LG453W	92	LRT560WW	29
L189RE-EN	106	L7040HP2	100	LFA601027-D	86	LG6090W	92	LRT590CW	29
L2002	107	L7040HP4	100	LFA601040	86	LG6090W-D	92	LRT590NW	29
L2003	107	L7064HP2	100	LFA601060	86	LP-SSK	19	LRT590WW	29
L2004	107	L7064HP4	100	LFA601827	85	LP30120B1UGR-840	13	LSA60L1RGBW	85
L2005	107	L70SDHP4	100	LFA602827	85	LP30120B4UGR-840ST	12	LSA60L2RGBW	85
L2430HP5	101	L70SEHP4	100	LFA606-F	90	LP30120P1-840	15	LSC37L1RGBW	85
L2440HP5	101	L7105	112	LFA607-F	90	LP30120S3-840	12	LSGU10L1RGBW	85
L2464HP5	101	L7105W	112	LFA60722	90	LP30120T830DE-A	16	LSP45L1RGBW	85
L2971N	101	L7106	112	LFA60827-D	86	LP30120T840DE-A	16	MAR11840CCTCO	1
L2971W	101	L7106W	112	LFA60L1AM	92	LP60120P1-840	15	MAR13000DIMBL	1
L2972N	101	L7115	102	LFA60L2AM	92	LP6060B1-840	13	MAR13000DIMCO	1
L2972W	101	L7116	102	LFA671227-F	90	LP6060B1NEX	14	MAR13000DIMWH	1
L2973N	101	L7118	102	LFA671230	86	LP6060B1UGR-840	13	MAR21840CCTCO	1
L2973W	101	L758WB	112	LFC370627	87	LP6060B1UGR-840HP	13	MAR23000DIMCO	1
L2973W-D	101	L8073W	111	LFC370627-D	87	LP6060B1UGR-840Z1	15	MAR23000DIMWH	1
L3030HP4	100	L8083W	111	LFC370640	87	LP6060B1UGR-8CCT	13	OR-DEV	76
L3030HP5	101	L8085N	111	LFC370664	87	LP6060B1UGR-930	13	OR-DEV	77
L3040HP4	100	L8086W	111	LFC371827	86	LP6060B1UGR-940	13	OR-DEVKT68	77
L3040HP5	101	L8090W-D	111	LFC3727W	86	LP6060B1UGR-9CCT	13	P01L-A-EC	84
L3064HP4	100	L8093W	111	LFC374	87	LP6060B1UGRS-940	14	P01L-A-FS	84
L3064HP5	101	L868	112	LFC374-F	90	LP6060B3-830ST	12	P01L-S-PF-200	84
L30830VB2	105	L868W	112	LFC3747W	87	LP6060B3-840	12	P03B-A-EC	78
L30840VB2	105	L9040HP2	100	LFC374830	87	LP6060B3-840ST	12	P03B-A-MC	78



P03B-S-PF-200	78	PANTH-STWH100N	34	RTF08L160T	4	SW001N	38	XLG-150-24-A	123
P03E-A-EC	81	PANTH-STWH10C	34	RTF08L230T	5	SW001W	38	XLG-200-24-A	123
P03E-S-PF-200	81	PANTH-STWH10N	34	RTF08L240T	5	SW002N	38	ZK-MAR1-8P	1
P03F-A-EC	83	PANTH-STWH150C	34	RTF08L2EXCCT	5	SW002W	38	ZK-MAR6P	1
P03F-A-MC	83	PANTH-STWH150N	34	S1T0120L1C	27	SW003N	38	ZK001	24
P03F-S-PF-200	83	PANTH-STWH200C	34	S1T0120L1N	27	SW003W	38	ZK002	24
P055-200-KIT	81	PANTH-STWH200N	34	S1T0120L1W	27	T010	25	ZK003	24
P055-300-KIT	81	PANTH-STWH20C	34	S1T0120L2C	27	T053	25	ZK004	24
P055-A-FS	81	PANTH-STWH20N	34	S1T0120L2N	27	T37L1C7	98	ZK73200	123
P06H-A-EC	84	PANTH-STWH250C	34	S1T0120L2W	27	T37L1N7	98	ZK7380-D	124
P06H-A-FS	84	PANTH-STWH250N	34	S1T0150L1C	27	T37L1W7	98	ZK7390-D	124
P06H-S-PF-200	84	PANTH-STWH30C	34	S1T0150L1N	27	T37L2C7	98	ZKC1-10	125
P08D-A-EC	80	PANTH-STWH30N	34	S1T0150L1W	27	T37L2N7	98	ZKC1-10FF	125
P08D-A-SP	80	PANTH-STWH350C	34	S1T0150L2C	27	T37L2W7	98	ZKCDAFF	124
P08D-S-PF-200	80	PANTH-STWH350N	34	S1T0150L2N	27	T43L3C7	98	ZKCDMX-HV	74
PAH1L03BLNS	35	PANTH-STWH50C	34	S1T0150L2W	27	T43L3N7	98	ZKCDMX-R	125
PAH1L03WHNS	35	PANTH-STWH50N	34	S1T060L1N	27	T43L3W7	98	ZKCDMXW	125
PAH1L04BLC	35	PAR16L1N	110	S1T060L1W	27	T48L1C7	98	ZKCDMXWFF	125
PAH1L04BLN	35	PRAN-U	82	S1T060L2	28	T48L1N7	98	ZKLP1400-EL	121
PAH1L04BLW	35	PRAN20-2MK	83	S1T060L2C	27	T48L1W7	98	ZKLP600EL	121
PAH1L07BLNS	35	PRAN68-2MK	83	S1T060L2N	27	T48L1W7-D	98	ZKLP700EL	121
PAH1L07WHNS	35	PRAP-U	76	S1T060L2W	27	TA70L1CCT-B	7	ZKR1-ST	23
PAH1L10BLC	35	PRAP20-2MK	77	S1T120L2	28	TA70L1CCT-W	7	ZKR1-STB	23
PAH1L10BLN	35	PRAP68-2MK	77	S1T150L2	28	TA80L2CCT-B	7	ZKR2-ST	23
PAH1L10BLW	35	PRIN-U	79	S2T0120L1C	26	TA80L2CCT-W	7	ZKR2-STB	23
PAH1L20BLC	35	PRIN20-2MK	80	S2T0120L1N	26	TN-E27B	21	ZKR65QB	24
PAH1L20BLN	35	PRIN68-2MK	80	S2T0120L1W	26	TN-E27CR	21	ZKR65QG	24
PAH1L20BLW	35	PRU-LENS	76	S2T0120L2W	26	TN-E27CU	21	ZKR65TB	24
PAH1L30BLC	35	PRU-LENS	79	S2T0150L1C	26	TN-E27N	21	ZKR65TG	24
PAH1L30BLN	35	PRU-LENS	82	S2T0150L1N	26	TN-E27OT	21	ZKREP-4CH	126
PAH1L30BLW	35	PRULENS30	76	S2T0150L1W	26	TN20BC	99	ZKREP-4CH-IP	126
PAH2L16CCT	35	PRULENS30	79	S2T0150L2N	26	TN20BN	99	ZKRQB	25
PAH2L24CCT	35	PRULENS30	82	S2T0150L2W	26	TN20BW	99	ZKRQG	25
PAH2L32CCT	35	PRULENS60	77	S2T060L1C	26	TN30BC	99	ZKRR	24
PANTH-SL1002	33	PRULENS60	79	S2T060L1N	26	TN30BN	99	ZKRTB	25
PANTH-SL1502	33	PRULENS60	82	S2T060L1W	26	TN30BW	99	ZKRTB2	25
PANTH-SL2002	33	PRULENSASYM	77	S2T060L2	28	TRI11C	117	ZKRTG	25
PANTH-ST100C	34	PRULENSASYM	79	S2T060L2C	26	TRI11N	117	ZKTPC-CTC	126
PANTH-ST100N	34	PRULENSASYM	82	S2T060L2N	26	TRI11W	117	ZKTPC-DIM	126
PANTH-ST100W	34	RTF03L130Q	4	S2T060L2W	26	TRI15N	117	ZKTPC-RGBW	127
PANTH-ST10C	34	RTF03L130T	4	S2T120L2	28	TRI15W	117	ZW01N-B	39
PANTH-ST10N	34	RTF03L140Q	4	S2T150L2	28	TRI80N	117	ZW01N-G	39
PANTH-ST10W	34	RTF03L140T	4	S407CB	115	TRI80W	117	ZW01N-W	39
PANTH-ST150C	34	RTF03L160Q	4	S407NB	115	TRIC407C	117	ZW01W-B	39
PANTH-ST150N	34	RTF03L160T	4	S407WB	115	TRIC407N	117	ZW01W-G	39
PANTH-ST150W	34	RTF03L230T	5	S40CB	115	TRIC407W	117	ZW01W-W	39
PANTH-ST200C	34	RTF03L240T	5	S40NB	115	TRIC40C	117		
PANTH-ST200N	34	RTF03L2EXCCT	5	S40WB	115	TRIC40N	117		
PANTH-ST20C	34	RTF03L530T	7	S60CB	115	TRIC40W	117		
PANTH-ST20N	34	RTF03L540T	7	S60NB	115	TRIS407C	117		
PANTH-ST20W	34	RTF04L130Q	4	S60WB	115	TRIS407N	117		
PANTH-ST250C	34	RTF04L130T	4	SLD-150-24	122	TRIS407W	117		
PANTH-ST250N	34	RTF04L140Q	4	SLD-50-12	128	TRIS40C	117		
PANTH-ST250W	34	RTF04L140T	4	SLD-50-24	122	TRIS40N	117		
PANTH-ST30C	34	RTF04L160Q	4	SLD-80-12	128	TRIS40W	117		
PANTH-ST30N	34	RTF04L160T	4	SLD-80-24	122	UR01L10740	36		
PANTH-ST30W	34	RTF04L230T	5	SM060CCT	26	UR01L20740	36		
PANTH-ST350C	34	RTF04L240T	5	SM120CCT	26	UR01L30740	36		
PANTH-ST350N	34	RTF04L2EXCCT	5	SM150CCT	26	VA03L130T	6		
PANTH-ST50C	34	RTF08L130Q	4	SP01-W	20	VA03L140T	6		
PANTH-ST50N	34	RTF08L130T	4	ST15-G19D	104	VA03L1CCTQ	7		
PANTH-ST50W	34	RTF08L140Q	4	ST27-G19	104	VA03L1CCTT	7		
PANTH-STWH100C	34	RTF08L160Q	4	ST5-G19	104	XLG-100-24-A	123		