



LitePanel 68

Product advantages

- ▶ 100 % homogeneous luminous surface
- ▶ Low installation depth
- ▶ Modern lamp in a timeless design

Features

- ▶ Wide beam without shadows
- ▶ Recessed light with 68 mm installed diameter
- ▶ High light output in relation to size

Application

- ▶ Shelves
- ▶ Display cabinets
- ▶ Kitchen midway sections

Order information

- ▶ MultiWhite control for setting the colour required
- ▶ When a MultiWhite luminaire is connected directly to a ballast, the light colour is XtraWarmWhite; when using the adapter, the light colour is cool white.

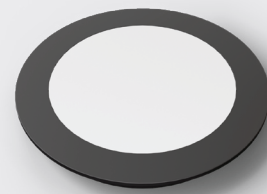
LitePanel 68

	MultiWhite	XtraWarm	WarmWhite	NeutralWhite
Stainless steel look	32 348 39	32 348 39	32 358 19	32 348 09
Black	32 348 35	32 348 35	32 348 15	32 348 05

Accessories

LitePanel 68 eds surface-mounted housing	36 790 19
Mounting housing LitePanel 68 sw	36 790 15
Decorative stickers Chrome Glossy (set of 6)	26 074 04
Decorative stickers Gold Chrome (set of 6)	26 074 06
Decorative stickers Gold Metallic (set of 6)	26 074 02
Decorative stickers Brushed Copper (set of 6)	26 074 01
Decorative stickers Silver Chome (set of 6)	26 074 05
Decorative stickers White Glossy (set of 6)	26 074 03
Ballast 20 W with Euro flat plug (6-way distributor)	31 016 01
M1 3-way distributor 180 mm	36 852 01
M1 6-way distributor 2000 mm	36 125 01
M1 extension lead 1800 mm	36 768 01
MultiWhite colour change adapter XW/CW	39 304 40

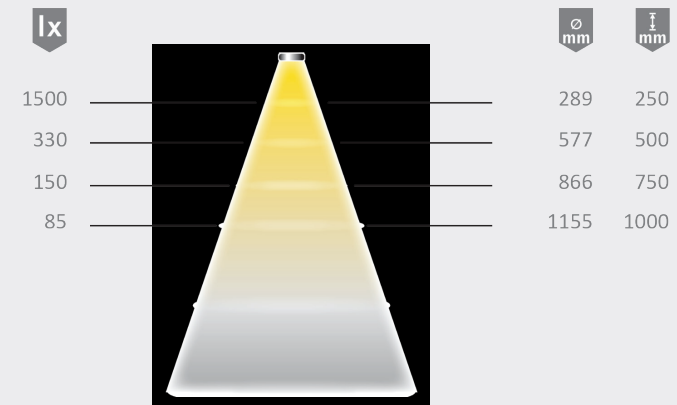
Technical details



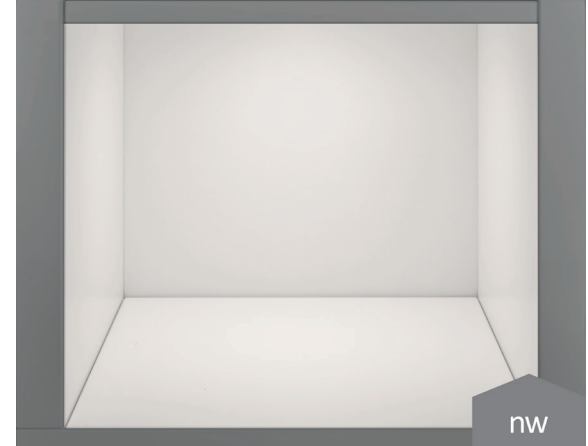
12 V

Luminaire type:	Recessed/ surface-mounted light
Type of lighting:	Functional/ accent lighting
Surface finish:	Black/ Stainless steel look
Operating voltage:	12 Volt DC
Light colour:	NeutralWhite/ WarmWhite/ XtraWarm/ MultiWhite
Colour rendering:	> 80 Ra
Luminous flux:	290 lm
Luminaire efficiency:	67 lm/W
Light source efficiency:	84 lm/W
Life span:	40,000 h (L80/B10)
Power consumption:	max. 4.3 W
Dimmable:	PWM
Beam angle:	90°
Half value angle:	60°
Test marks and symbols:	CE
Protection rating:	IP 20
Installed diameter:	68 mm
Supply lead:	1800 mm
Plug connector:	Mini connector M1

Light distribution diagram 60° - measured in a black room



Light box



Assembly drawing

