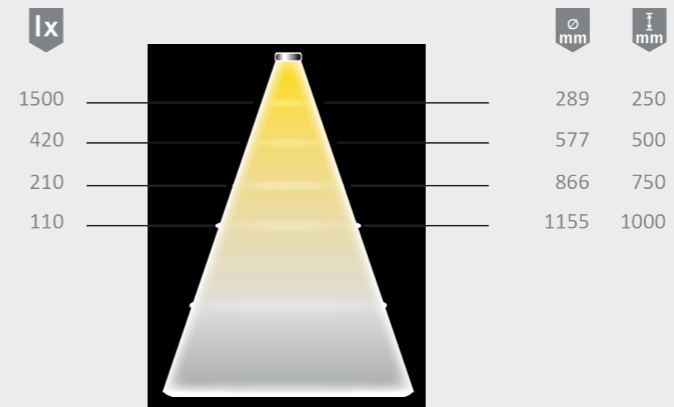
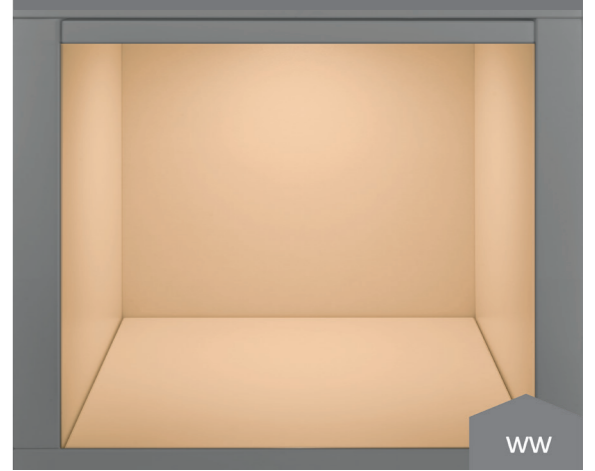




Light distribution diagram 60° - measured in a black room



Light box



CircleLite 78

Product advantages

- ▶ Low installation depth
- ▶ Modern furniture light
- ▶ Option for installation of switches, etc. in the centre of the spot

Features

- ▶ High light output in relation to size
- ▶ Recessed light for 78 mm installation diameter, groove width 9.5 mm

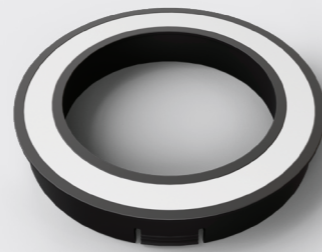
Application

- ▶ 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.

Technical details



12 V

CircleLite 78

| | MultiWhite | XtraWarm |
|----------------------|------------|-----------|
| Black | 32 355 35 | 32 355 35 |
| Stainless steel look | 32 355 39 | 32 355 39 |

Accessories

| | |
|--|-----------|
| Surface mounting housing CircleLite 78 eds | 36 480 09 |
| Surface-mounted housing CircleLite 78 sw | 36 480 05 |
| 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 |

| | |
|--------------------------|---------------------------------|
| Luminaire type: | Recessed/ surface-mounted light |
| Type of lighting: | Functional lighting |
| Surface finish: | Black/ Stainless steel look |
| Operating voltage: | 12 Volt DC |
| Light colour: | XtraWarm/ MultiWhite |
| Colour rendering: | > 80 Ra |
| Luminous flux: | 250 lm |
| Luminaire efficiency: | 83 lm/W |
| Light source efficiency: | 140 lm/W |
| Life span: | 40,000 h (L80/B10) |
| Power consumption: | max. 3W |
| Dimmable: | PWM |
| Beam angle: | 90° |
| Half value angle: | 60° |
| Test marks and symbols: | CE |
| Protection rating: | IP 20 |
| Installed diameter: | 78 mm |
| Supply lead: | 1800 mm |
| Plug connector: | Mini connector M1 |

Assembly drawing

