

Data sheet

LED Line Intermediate Dimmer Type 8115

- Slide switch for hand- and foot operation
- Operates quietly
- Applicable as intermediate and end device due to different connection opportunities
- Separate on/off-switch
- Protective conductor terminal possible
- Opportunity for optimized and flicker-free dimming of LED-lamps in min. area



Suitable for:	dimnable LED lamps, HV-halogen lamps, incandescent lamps, LV-halogen lamps with magnetic transformer
Rated voltage:	230 V ~ (+/- 10 %), 50 Hz,
Rated power:	7-110 W/VA, LED 3-35 W,
Operating principle:	leading edge
Dimensions:	LWH 130 x 59 x 35 mm
Function:	on/off via separate switch, dimming via slide switch
Max. cord diameter:	6.5 mm
Temperature protection:	thermal fuse (not reversible)
Overload-/short circuit protection:	fuse 5 x 20 mm T1AH/250 V
Stand-by-consumption:	no consumption because of real on/off-switch
Cut-off:	complete cut-off
Cycle of operation:	>50.000
Protection class:	II
Safety class:	IP20
Connection:	screw terminal for unprepared flexible conductors 0.5-1.0 mm ²
Contamination level:	1

Bild 1 / illustration 1 / figure 1
foto 1 / figura 1

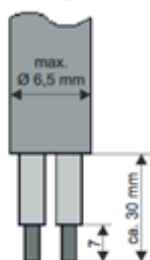


Bild 2 / illustration 2 / figure 2 / foto 2 / figura 2

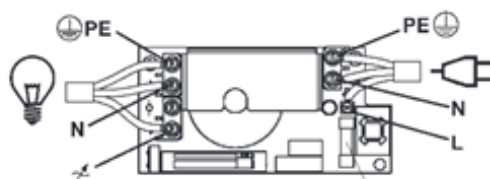
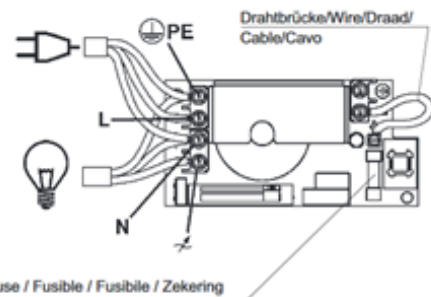


Bild 3 / illustration 3 / figure 3 / foto 3 / figura 3



inter BÄR-No.	Colour
8115-004.	black
8115-008.	white
8115-000.	transparent

Technical modifications reserved!!!
Works at 230V-mains must only be carried out by a specialist!!!