



Data Sheet 1471455

Product: RS16/1-10V LRE PH
EI-number: 1471455
Mat.no: EKO03970
EAN: 7020160397010
Packing: 1
Color: Polarwhite



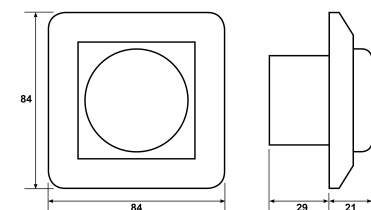
Product description: 1-10V dimmer for lightarmatures equipped with 1-10V signal input. On/Off by pushing the button, dim by turning knob. The dimming range is 1-100%. The maximum- and minimum level must be adjusted when all units and lamps are connected.

The dimmer has a galvanic separated internal switch, which cuts off the voltage in the lamp. Optional to connect the arrow terminals, but the lamp will then not be voltage free when the dimmer is off. Max load over the switch is 6A ohmic and 2A fluorescent lights.

The dimmer can be surface mounted in a combination with a surface box 33mm deep. If the dimmer is installed in a combination frame with several holes, the supplied frame must be removed.

Technical specifications: Dimmertype: Mechanic Transistor dimmer
Voltage: 230 V/50 Hz.
Max Load switch: 6A ohmic load.
Max Load switch: 2A inductive or capacitive load.
Max Load 1-10V: 200mA
Fuse: 6,3A.
Surface mounted box: 33mm
Operate:
-On/off: Push.
-Dim 1-10V: Turn knob
-Dimming area: 1-100%
Color: Polarwhite
IP20
Depth in box: 29mm

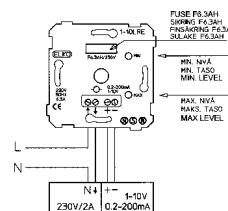
Size



ELKO AS

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Wiring diagram



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