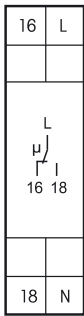
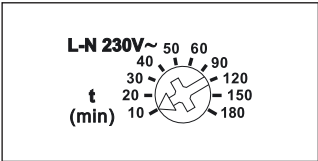


TEST PUSHBUTTON FOR EMERGENCY LIGHTING SYSTEMS WITH OFF-DELAY PTN12-230V



Function rotary switch



Standard setting ex works.



Manuals and documents in further languages:  
<https://eltako.com/redirect/PTN12-230V>

Technical data page 13-22.  
Housing for operating instructions  
GBA14 page 1-48 chapter 1.

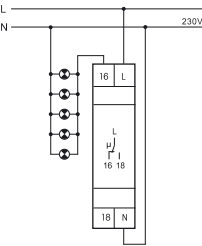
PTN12-230V



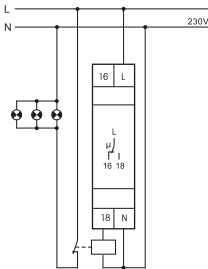
Test pushbutton for emergency lighting systems with its own battery supply. 1 CO contact 16 A/250 V AC. 230 V LED lamps up to 200 W, incandescent lamps 2300 W. Off-delay settable between 10 and 180 minutes. Only 0.5 watt standby loss.

Modular device for DIN-EN 60715 TH35 rail mounting. 1 module = 18 mm wide, 58 mm deep.  
Supply voltage 230 V, 50/60 Hz.  
Off-delay 10, 20, 30, 40, 50, 60, 90, 120, 150 and 180 minutes settable with rotary switch.  
When the supply voltage is applied, the green LED lights up.  
For further informations see the operating instructions.

Typical connections



Direct control of the emergency light systems I ≤ 16 A  
Emergency light systems with own battery sup.



Control of emergency light systems via electric contactor I > 16 A  
Emergency light systems with own battery supply

PTN12-230V	Test pushbutton for emergency lighting systems with off-delay, 1 CO contact 16 A	Art. No. 23001802	64,50 €/pc.
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