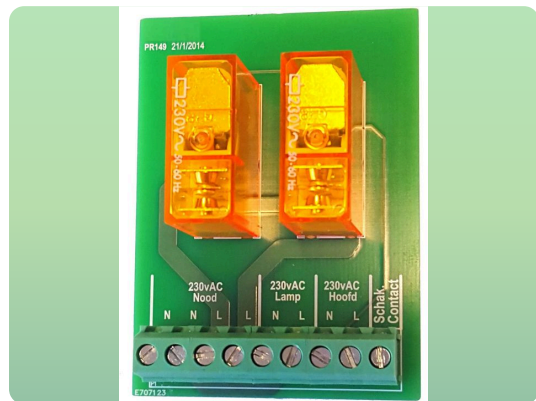


230 V AC emergency lighting switch

Article number PR149



In normal operation the lighting is controlled with an ordinary wall switch. If the 230 V AC mains fails, the PR149 switches the lighting on automatically, so you are not left in the dark during a power failure. The lighting is always fed from the emergency circuit. The contacts switch up to 10 A resistive or 4 A with an AC-15 type load.

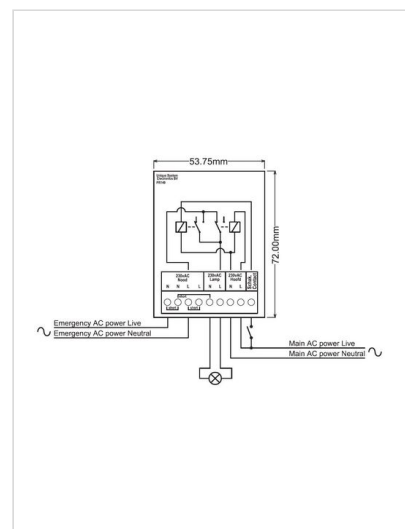
Price on request. Lead time on request. Not in stock? We will make it.

Specifications

Supply	230 V AC
Output	Lamp circuit 230 V AC, 10 A resistive or 4 A AC-15 load max.
Dimensions	57 x 83 mm with DIN rail enclosure, 53.75 x 72 mm without

Connections

Terminal Nood N (2x)	Neutral of the emergency circuit; two terminals, linked together
Terminal Nood L (2x)	Live of the emergency circuit; two terminals, linked together
Terminal Lamp N	Neutral of the lighting
Terminal Lamp L	Live of the lighting
Terminal Hoofd N	Neutral of the main circuit
Terminal Hoofd L	Live of the main circuit
Terminal Schak. contact	Switched live of the main circuit, from the wall switch



Setup

1. Connect the emergency circuit to Nood N and Nood L, the main circuit to Hoofd N and Hoofd L and the lighting to Lamp N and Lamp L.
2. Connect a standard wall switch between the live of the main circuit and the Schak. contact terminal. Always switch the live, never the neutral.

More information, price and lead time: www.procircuits.nl/en/products/pr149

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