LIGHTING REGULATION - WALL DIMMERS

PANIC MODULE
4 RCD KIT FOR POWER 24
PATCH KIT 48 WEILAND SOCKETS
2 RCD KIT FOR POWER 12
PATCH KIT 24 WEILAND SOCKETS

Panic module:

Optional module for Power 6-3 EM dimmers. It is for activating, by means of a free tension circuit, a pre-configured lighting state in case of emergencies.

Free tension circuit can be activated by an emergency stop button or a switch. Emergency lighting state can be programmed through the dimmer.

It is manufactured with an input jack connector and an output one for connecting more than one dimmer in series.

RCD KIT:

Extension kit, which can be adapted to Power 24-3 dimmers (4 RCD KIT FOR POWER 24) and Power 12-3 dimmers (2 RCD KIT FOR POWER 12), composed of 4 resiudual-current devices (RCD) or 2 RCD, respectively, each one of which is a circuit breaker of 4-pole, 40-Amp and 30mA (before tripping). They are mounted in a 3-unit rack-19" frontal. Each residual-current device (RCD) protects 6 channels.

Patch Kit Weiland sockets:

Extension kit which consists of a patch of weiland sockets for all the outputs of a Power 24-3 dimmer (PATCH KIT 48 WEILAND SOCKETS) or a Power 12-3 dimmer (PATCH KIT 24 WEILAND SOCKETS). It is manufactured with 2 frontals of 2 rack-19" units.



Dirección

C/ Potosí 40 08030 Barcelona Spain Tel. (0034) 93 360 02 30 Fax. (0034) 93 274 47 47 Email: strong@strong.es