



Ref.: 8000-0007

QD-3SHU

DIN rail 6 x shutter switch

Description

3-fold shutter switch equipped with high in-rush current relays and 4 voltage detection binary inputs, each configurable for operation as push-button or detector.

The movement direction may be easily inverted in the Device Edit menu or on the unit.

The Open and Close times must be measured for position calculation with the *Measure* button on the Device Edit menu.

Each shutter may be controlled by up to 28 different buttons.

Accessories

None

Electrical characteristics

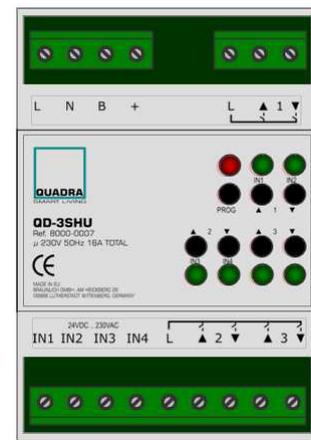
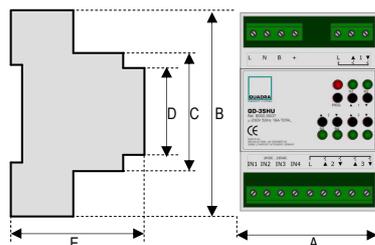
Power supply:	230 V 50 Hz
Consumption:	0.5 W
Maximum current:	16 A ($\cos \phi = 1$)
In-rush current:	500 A, 2 ms
Voltage inputs:	24VDC to 230VAC

Certifications

CE
IEC 60669-2-1
Low voltage directive 2014/35/EU
EMC directive 2014/30/EU

Dimensions

A = 71.2 mm (4 modules)
B = 90 mm
C = 62 mm
D = 46 mm
E = 58 mm



Connection diagram:

