

Product data sheet

Specifications



Manual call point, ECF221I6, with isolator

FFS06723706

Main

Range of product	Esmi addressable components for ALC range
Product or component type	Manual call point
Colour tint	Red

Complementary

Material	PC (polycarbonate)
Control type	Resettable
[Ue] rated operational voltage	17...35 V DC supply
Signalling function	Alarm status LED red Isolator operation LED yellow Fault flashing LED yellow Device is polled flashing LED green
Type of setting	8-segment DIL switch: address setting
Current consumption	100 µA standby 1 mA power-up surge 1s typical 4 mA alarm LED on
Height	90 mm
Width	90 mm
Depth	63 mm
Product weight	180 g

Environment

IP degree of protection	IP44
Ambient air temperature for operation	-40...70 °C
Product certifications	CPR LPCB
Relative humidity	0...95 % non-condensing

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	250 g

Package 1 Height	5 cm
Package 1 width	12.5 cm
Package 1 Length	12.5 cm

Offer Sustainability

EU RoHS Directive	Compliant EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information