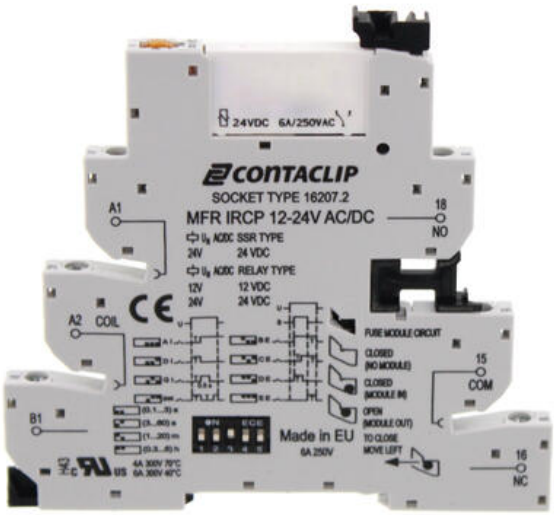
OEM Automatic Ltd
Address: Whiteacres, Whetstone Leicester, LE8 6ZG
0116 284 9900 | Orders@oem.co.uk | www.oem.co.uk

MFR TIMED INTERFACE RELAY WITH FUSED BASE

MFR

16227.2
MFR FIRCP 12...24V AC/DC, Timer relay base, Push-in



- Multifunction timing relay
- 12V or 24V control
- Screw or push-in base

PRODUCT DESCRIPTION

TECHNICAL DATA

INPUT DATA

Power ac/dc	12 - 24 V
Overvoltage category	III
Contamination degree	3
LED status	Yes
Control contact terminals	A1-B1
Control pulse length min	50 ms
Number of functions	4

CONNECTION DATA

Cross section single wire from	0.2 mm²
Cross section single wire to	2.5 mm²
Stripping length	8 mm
Connection type	Push-in
Relay contact	1 CO
Repeatability accuracy	± 1%

GENERAL DATA

Approvals	CE

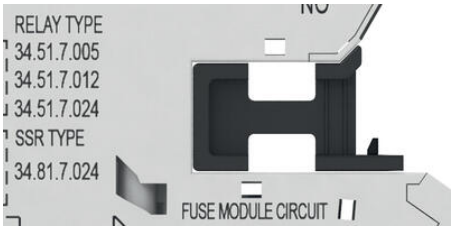
Time range	0,1 s - 6 h
Setting accuracy	± 5%
IP class	IP20
Operating temperature from	-40 °C
Operating temperature to	50 °C

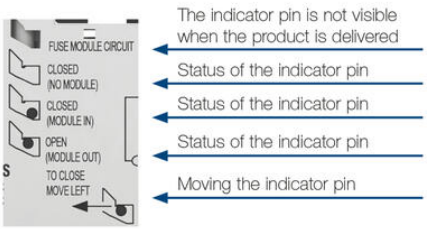
DIMENSIONS & MATERIALS

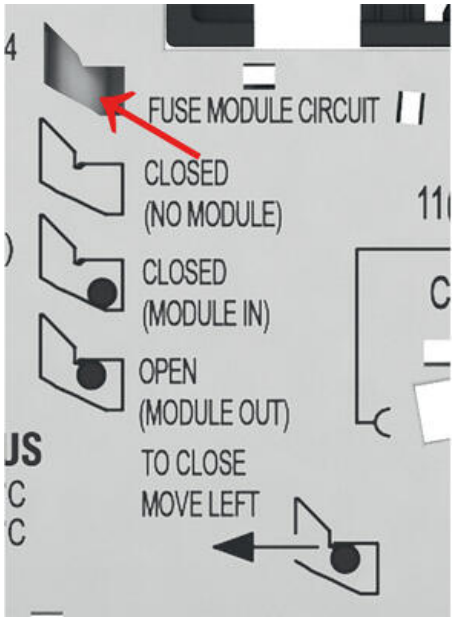
Width	6.2 mm
Length	94.3 mm
Height TS 35 / 7.5 with base	95.4 mm

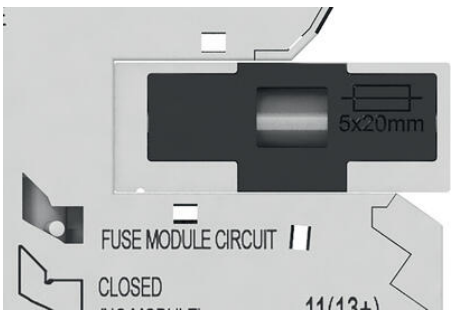
ADDITIONAL DATA

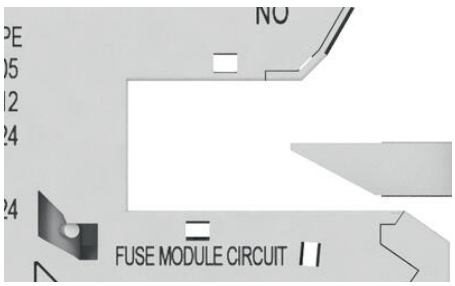
Tariff code	85369010
Country of origin	EEC
Weight	33 g
Pack size	10

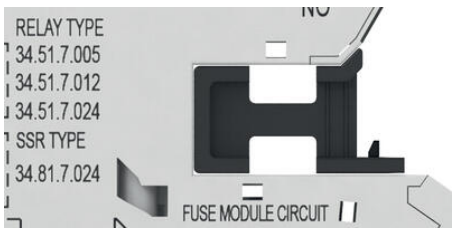


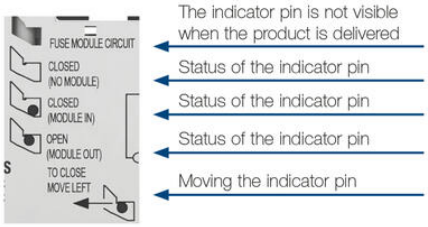


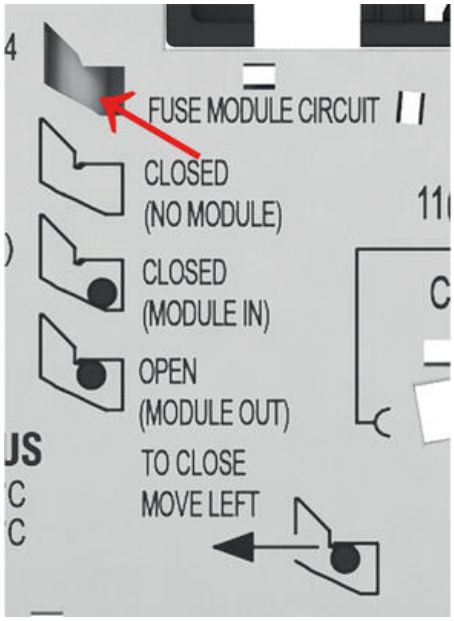


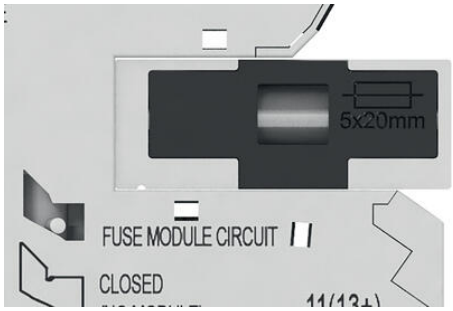


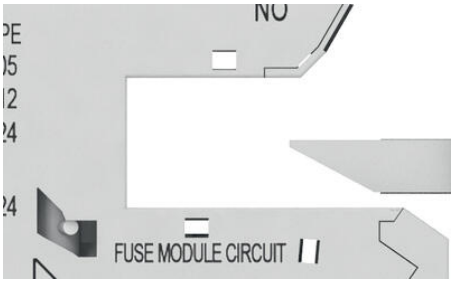





FUSE MODULE CIRCUIT
CLOSED
(NO MODULE)
CLOSED
(MODULE IN)
OPEN
(MODULE OUT)
TO CLOSE
MOVE LEFT
The indicator pin is not visible when the product is delivered
Status of the indicator pin
Status of the indicator pin
Status of the indicator pin
Moving the indicator pin


FUSE MODULE CIRCUIT
CLOSED
(NO MODULE)
CLOSED
(MODULE IN)
OPEN
(MODULE OUT)
TO CLOSE
MOVE LEFT


5x20mm
FUSE MODULE CIRCUIT
CLOSED


FUSE MODULE CIRCUIT