Outlay Relay Modules RM Series

The end of line relay modules are connected to the outputs of the fire control panel and is provided for control of all executive and interlocking units.

Output Relay Module Type RM1

RM1 is possible to be used with conventional fire alarm panels FS4000, FS5100, FS5200, FS5200E, and with the addressable panels series IFS7002.

Input:
– (16 + 30)V DC

Output - potential-free relay:
– switching NO (NC)
– 8A/250V AC

Current consumption: 40mA/24V DC
Indications: LED
Operating temperature: from -10°C to +50°C
Dimensions: 114mm x 80mm x 57mm
Material: PVC
Weight: 0,160 kg

Output Relay Module For Controllable Line Type RM2

The usage of RM2 is with monitored outputs of the addressable fire alarm panels FS4000, FS5100, FS5200, FS5200E, and with the addressable panels series IFS7002.

Input:
– (16 + 30)V DC

Output - potential-free relay:
– switching NO (NC)
– 8A/250V AC

Current consumption: 40mA/24V DC
Indications: LED
Operating temperature: from -10°C to +50°C
Dimensions: 114mm x 80mm x 57mm
Material: PVC
Weight: 0,160 kg

Output Relay Module For Fire Alarm Line Type RM3

RM3 is connected to a fire alarm line and is controlled by the output for remote indicator.

Input:
– (16 + 30)V DC

Output - potential-free relay:
– switching NO (NC)
– 8A/250V AC

Current consumption: 40mA/24V DC
Indications: LED
Operating temperature: from -10°C to +50°C
Dimensions: 114mm x 80mm x 57mm
Material: PVC
Weight: 0,160 kg

LPCB   SGS   EVPÜ

Office building UniPOS,
1 Efr. Nikola Paskalev Str., Mladost 1, Sofia 1748, Bulgaria
Phone: +359 2 97 439 25, +359 2 97 444 69

47 San Stefano Str., Pleven 5800, Bulgaria
Phone: +359 64 891 100

www.unipos-bg.com