Protection Technologies

YP3002, YP3004

FIRE PANELS



Microprocesor controlled panels

2 and 4 zones conventional fire alarm panel.

20 detectors can be connected to each zone and unlimitted alarm buttons.

The system checks the zones and sounderi if they are close or open circuit than gives warning with flasher and sounder.

VP3004

Battery and energy interruption alarm.

Can be programmed easly.

End of line resistor

Alarm output with relay.

Minimal dimensions

Metal box.

VD2002

Specifications

Technical specifications

	Y P3002	YP3004
AC input	:220VAC	:220VAC
DC output	:24VDC	:24VDC
Power consumption	:45W	:45W
Battery type	::2x12V/7Ah	::2x12V/7Ah
Battery low voltage	:21VDC	:21VDC
Zone numbers	:2	:4
Detector connecting per each zones	:20pcs.	:20pcs.
End of line resistor	:10K	:10K
Battery fuse	:2A	:2A
Zone fuse	:500mA	:500mA
Sounder fuse	:1A	:1A
Housing	:Metal box	:Metal box
Dimensions	:350X290X105mm	:350X290X105mm
Colour	:Cream	:Cream
Weight	:4kg	:4.25kg

Environmental

Operating temperature :-10 C - +45 C :-10 C - +45 C

FIRE DETECTION SYSTEMS

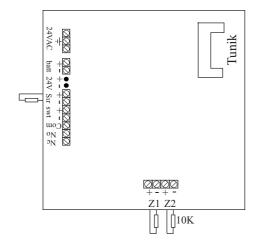


YP3002, YP3004

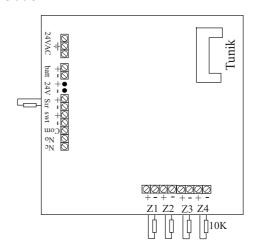
FIRE PANELS

Connections

YP3002



YP3004



YP3004

General

Technical specifications

:2pcs.	:4pcs.
:Dry contact relay	:Dry contact relay
:10K ended	:10K ended
:10K	:10K
:2pcs	:4pcs
:1pcs	:1pcs
:Available	:Available
:Alarm dedected	:Alarm dedected
:Alarm dedected.	:Alarm dedected.
:Available	:Available
	:Dry contact relay :10K ended :10K :2pcs :1pcs :1pcs :1pcs :1pcs :1pcs :1pcs :2pcs :1pcs :1pcs :1pcs :2pcs :2pcs :2pcs :2pcs :3pcs :4vailable

YP3002





[•] Technical specifications are subject to change without prior notice.