

Fire Alarm Panel

Water Leak Detection Panel

Model No:-PCZ 08WL



ANISO9001: 2008COMPANY-

INTRODUCTION

A conventional fire panel is manufactured to the same high quality of all PCD products. It is available fully configured with common Hooter. The special features of this product are listed below

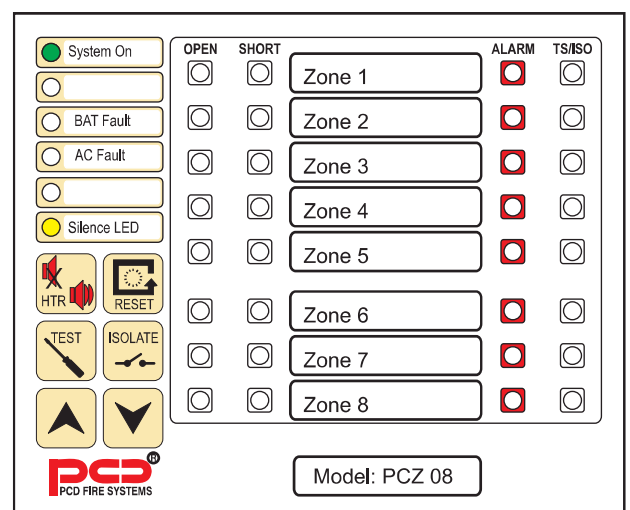
- High reliability SMPS type power supply.
- Microprocessor based design with fire alarm panels
- Separate LED for open and short indication.
- Alarm LED per Zone
- Isolate/Test Function with LED per Zone.
- Hooter outputs monitored for open and short fault.
- Double sided PTH PCB for long life and highest reliability.
- Polycarbonate display fascia with Dome Keys on Fascia.
- Cabinet with locked glass door and gasket.
- Com Fault & Com Fire relay isolation contact available.

PANEL SIZE

400MM X 400MM X 120 MM

SPECIFICATION

Zone:	1 to 8
Detectors:	30 per zone
MCP:	Unlimited
Hooter:	Com Hooter 0.5A max.
Com fire contact:	Isolated CO contact 0.5A@ 30v DC.
Main Power Supply:	240v AC, 110v AC optional
Standby Supply:	12v DC x 2 sealed MFLA batteries
Charger:	Built in Float Boost.
Fascia:	Polycarbonate scratch resistant fascia with dome type touch sensitive push buttons
Indications:	As per IS 2189.
Zone Labels:	Customizable.
Cabinet:	MS 1.2 mm sheet steel construction.
Cable Entry:	Bottom.
Colour:	Siemens Gray.
Battery:	Space for batteries provided with in.
Additional Feature:	Zone wise ISO contact and zone wise Hooter outputs



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