



ADDRESSABLE MONITOR MODULE FOR CONVENTIONAL LINE TYPE : FD7201S



FD7201S Conventional line monitoring module – It is designated to connect conventional fire alarm line (with up to 32 fire detectors) as a part of the addressable fire alarm system IFS7000. The built-in short circuit isolators are available. **FD7201S** is power supplied via the power loop and up to 125 modules can be connected in each of the signal loops. It satisfies the requirements of the European Standard **EN54-17 & EN54-18**.

TECHNICAL DATA

System	:	Addressable
Operation	:	Microprocessor controlled
Supply voltage	:	15-30VDC
Conventional line voltage	:	12-30VDC
Conventional line current	:	Fault condition : 0-2mA Duty mode : 3-13mA Fire condition : 14-50mA Fault condition short circuit : more than 50mA
Degree of protection	:	IP 50
Operating temperature range	:	-10°C to +55°C
Relative humidity resistance	:	(93±3)% at 40°C
Dimensions (base included)	:	92X50X26mm
Material	:	ABS
Colour	:	white
Certification	:	EN54-17:2005/AC:2007, EN54-18:2005/AC:2007
Manufacturer	:	UNIPOS Ltd
Origin	:	European Union