

ACM X

I/O Modules

ACM-X/10K/IF/L



Overview

The 10K/IF/L is a small DIN rail based module that has been developed to allow 10K3A1 detectors to be used with the Oberon, ACM-X and outstation. The 10K/IF/L is suitable for low range sensors e.g. ACM/R/10K.



Specification

Enclosure :	Green techno polymer nylon (rated UL 94 V0).
Dimensions :	34 (w) 72 (h) 42 (d) mm
Mounting :	'T' type & 'G' type asymmetric DIN rail.
Weight	38g
Storage temperature :	-65°C to 125°C.
Operating temperature :	0°C to 70°C.
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Power consumption :	5mA.
Terminations :	5 Way Terminal Block
Input :	2 Wire 10K3A1 Thermistor Input. (Only suitable for 3°C to 33°C inputs).
Output :	0-5V