

Temperature converters AC Part number 88950154



- Compatible with Millenium 3 analogue inputs
- Can be used to diversify the type of sensors for analogue inputs

Part numbers

	Type	Description	Input	Input range	Output
88950154	AC	Converter	Thermocouple J	0 → +300 °C	0-10 V

Specifications

Environmental characteristics

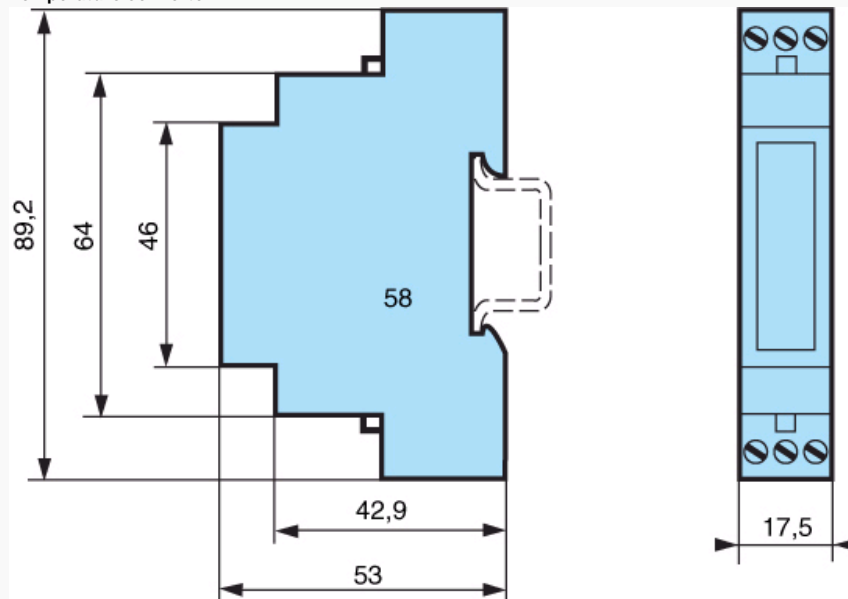
Certifications	CE
Protection rating	In accordance with IEC/EN 60529 : IP40 on front panel IP20 on terminal block
Operating temperature	-10 → +55 °C

Electrical characteristics

Supply	24 V DC
Operating limits	± 10 % or 21.6 DC → 26.4 V DC
Max. Output power	< 1 W
Output voltage	0 → 10 V DC
Device accuracy (full scale)	± 1 %

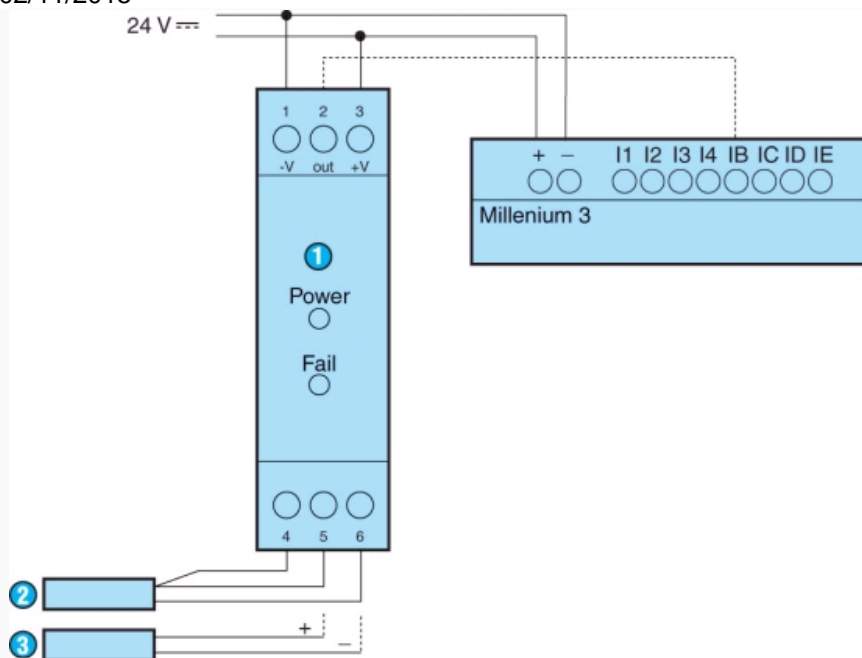
Dimensions (mm)

Temperature converter



Connections

Temperature converter



Legend	
1	Temperature converter : Pt100/Pt1000 thermocouple J/K
2	Pt100 3-wire
3	Thermocouple

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Controllers](#) category:

Click to view products by [Crouzet](#) manufacturer:

Other Similar products are found below :

[61FGPN8DAC120](#) [CV500SLK21](#) [70177-1011](#) [F03-03 HAS C](#) [F03-31](#) [81550401](#) [FT1A-C12RA-W](#) [88981106](#) [H2CAC24A](#) [H2CRSAC110B](#)
[R88A-CRGB003CR-E](#) [R88ARR080100S](#) [R88A-TK01K](#) [DCN1-1](#) [AFP0RT32CT](#) [DRT2ID08C](#) [DTB4896VRE](#) [DTB9696CVE](#)
[DTB9696LVE](#) [E53-AZ01](#) [E53E01](#) [E53E8C](#) [E5C4Q40J999FAC120](#) [E5CWLQ1TCAC100240](#) [E5GNQ03PFLKACDC24](#) [B300LKL21](#)
[NSCXDC1V3](#) [NSH5-232CW-3M](#) [NT20SST122BV1](#) [NV-CN001](#) [OAS-160-N](#) [C40PEDRA](#) [K31S6](#) [K33-L1B](#) [K3MA-F 100-240VAC](#)
[K3TX-AD31A](#) [89750101](#) [L595020](#) [SRM1-C02](#) [SRS2-1](#) [G32X-V2K](#) [26546803](#) [26546805](#) [PWRA440A](#) [CPM1AETL03CH](#) [CV500SLK11](#)
[3G2A5BI081](#) [3G2A5IA122](#) [3G2A5LK010E](#) [3G2A5OA223](#)