



Description

ATEX-secured thermistor relay for protection in connection with ABB frequency converter type ACH 580.

Application

- ATEX thermistor motor protection relay that monitors winding temperature of electro motors and protects them from overheating, overload and insufficient cooling.
- Is mounted by thermistor relay input of the frequency converter.

Technical data:	
Power supply:	24V AC/DC
Power consumption:	33mA / 0,55VA
Temperature range:	-25°C - +60°C
Visual indicators:	Diodes in front
Protection rating / box:	IP20, requires housing. For DIN-rail mounting.
Terminals:	Push-in terminal

Product	Order no.
ATEX thermistor relay CM-MSS.32P	10 948 000



Frequency converter type ABB ACH580 you find in section 9 in both the price list and the main catalogue.

The frequency converter may not be installed in the actual ATEX zone but must at installation be placed outside the ATEX zone.

Data is subject to alterations
Rev. 10.18