

CABLE-TYPE TEMPERATURE DETECTORS

SAF ...

APPLICATION

Measures temperature by means of an NTC sensing element protected by a copper pocket and connected directly to a bipolar cable.

FEATURES

- Connecting cable: SAF 010: 2 x 0.5 mm² x 1.5 m; SAF 001: 2 x 0.5 mm² x 10 m.



Code		Description	Application range	Sensing element	Data sheet
SAF 010		Cable-type temperature detector.	0 ... 100 °C	NTC 10 kΩ	N 145
SAF 001		Cable-type temperature detector.	-40 ... 40 °C	NTC 1 kΩ	N 145

ACCESSORIES

Code		Description	Data sheet
GIS 090		Copper pocket 1/2" x 90 mm for immersion mounting.	N 145
GIS 090/Sta. steel		Stainless steel pocket 1/2" x 90 mm for immersion mounting.	N 145
GIS 160		Copper pocket 1/2" x 160 mm for immersion mounting.	N 145
GIS 160/Sta. steel		Stainless steel pocket 1/2" x 160 mm for immersion mounting.	N 145
GIS 500		Copper pocket 1/2" x 500 mm for immersion mounting.	N 145
GIS 500/Sta. steel		Stainless steel pocket 1/2" x 500 mm for immersion mounting.	N 145