

1106144

**sost. 1106011 ++ EVAPORATOR THERMOSTAT -26,5°C/-19,5°C
SCOTSMAN - SENSOR Ø 8,8X33,10 mm CAPILLARY 15**

Date: 24-11-2024

**Technical data**

MONOPHASE	MONOFASE/MONOPHASE
NUMBER OF POLES	POLI/POLES=2
MINIMUM TEMPERATURE °	T min= -26,5°
MAXIMUM TEMPERATURE °	T max= -19.5°
WIRE mm	L=1500mm
PROBE DIAMETER MM	B=8,8mm
PROBE LENGHT MM	A=33,1mm

Manufacturer code

SCOTSMAN ICE Srl.