NANO BOX | NANO ADAPTER | 200CASVIS03



NANO BOX

* KIT FOR WALL-MOUNTED NANO THERMOSTAT INSTALLATION.

TECHNICAL CHARACTERISTICS	NANO BOX
DIMENSIONS	215 x 74 x 83 mm
APPLICATIONS	NANO EXPERT series DISPLAY ECHO

^{*} Thermostat and switches not included. Compatible only with fixed terminal thermostats.





* KIT FOR PANEL-MOUNTED NANO THERMOSTAT INSTALLATION.

TECHNICAL CHARACTERISTICS	NANO ADAPTER
DIMENSIONS	196 x 42,5 mm
APPLICATIONS	NANO EXPERT series DISPLAY ECHO

^{*} Thermostat and switches not included.



200CASVIS03

ACCESSORY BRACKET FOR VISION CONSOLE.

TECHNICAL CHARACTERISTICS	200CASVIS03
DIMENSIONS	158 x 70 x 47 mm
APPLICATIONS	VISION series





COPL24II

PROTECTION IN TRANSPARENT POLYCARBONATE IP65.

TECHNICAL CHARACTERISTICS	COPL24II
DIMENSIONS	248 x 228 x 28 mm
FRONT PROTECTION RATING	IP65
APPLICATIONS	VISION TOUCH series



ACCFLTOUCH

WALL-MOUNTING ACCESSORY WITH SPRING INSERTION.

TECHNICAL CHARACTERISTICS	ACCFLTOUCH
DIMENSIONS	178,5 x 137 x 35 mm
APPLICATIONS	VISION TOUCH series



SONEE16F6A21

ELECTRONIC HUMIDITY SENSORS.

Equipped with a 4-20mA outlet proportional to a 0-100% relative humidity. Available in wall-mounted version.

TECHNICAL CHARACTERISTICS	SONEE16F6A21
DIMENSIONS	80 x 80 x 38 mm
OUTPUT APPROPRIATE 0-100% RH	4-20 mA
SELV POWER SUPPLY	2 wires, 20-35V DC RL < 500 Ω 11-35V DC RL < 50 Ω
OPERATING TEMPERATURE RANGE	-5 ÷ +50 °C
STORAGE TEMPERATURE RANGE	-25 ÷ +60°C
PROTECTION CLASS	IP65
MOUNTING TYPE	WALL
APPLICATIONS	Controls THR and PAN

