



Be Right™



si628 C panel-mount conductivity transmitter, 230 VAC.

Product #: LXV3802.98.0002

AED Price: Contact Hach

si628 C, conductivity meter, panel-mounting transmitter, 230 VAC.

Specifications

Altitude:	2000 m
Cable length:	≤ 25 m
Cell constant:	2-pole cell, between 0.05 & 50 cm
Conductivity measurement range:	Conductivity 0.01 μ S/cm* to 199.9 mS/cm
	* with C=0.1 cm-1 cell
Connection:	Electrode: BNC connector, ATC, Pt 1000 or Pt100, terminal strip connection
Current output:	1 at 4 - 20 mA
Data storage:	200 Entries
Dimensions (H x W x D):	96 mm x 96 mm x 100 mm
Enclosure waterproof rating:	IP54
Height:	Max. 2000 m
Languages user interface:	English, German, Spanish, French, Italian, Portuguese
Material:	Noryl, protection IP54
Measuring range:	-20 - 150 °C (-4 - 302 °F)
Model:	SI628 C
Mounting configurations:	Panel Mount
Number of channels:	1
Options:	Programmable analog output, On/Off control
Outputs:	II
Parameter:	Conductivity
Power consumption:	4 VA
Power requirements (Hz):	45 - 65 Hz
Power requirements (Voltage):	230 V AC
Relative humidity:	<80% (non condensing)
Relays:	2 limit relays, free of potential. Contact N/O

Storage conditions:	-20 to 65 °C (-4 to 149 °F)
Temperature compensation:	Automatic with PT 1000 temperature sensor or by keypad
Temperature range:	0 - 50 °C (32 - 122 °F)
Warranty:	2 years
Weight:	600 g