



HEFER SYSTEMS & CONTROLS LTD.

- WATER & WASTE WATER TECHNOLOGIES
- PROCESS ANALYTICAL EQUIPMENT

2030 SERIES - DIN RAIL TRANSMITTER



The **2030** series is a high quality 2-wire transmitter for measuring the levels of PH, ORP and conductivity. The transmitter comes with a large LCD display and the 4-20 mA output is isolated. The temperature reading can be seen by simply pressing a button on the front panel.

An IP-65 enclosure can be provided by adding the letter E at the end of the P.N.

Technical Specifications:

PARAMETER	PH-2030 (PH)	MV-2030 (ORP)	C-2030 (CONDUCTIVITY)
Range:	0-14 PH units	0-1000 mv	0-200us/0-2000us/0-20ms
Resolution:	0.01 units	1 mv	0.1us/1us/0.01ms
Accuracy:	+/-1%	+/-1%	+/-1%
Power supply:	10-30 VDC	10-30 VDC	10-30 VDC
Outputs:	isolated 4-20 mA	isolated 4-20 mA	isolated 4-20 mA
Inputs:	PH sensor pt100	ORP sensor	cond. sensor pt100
Oper. Temp.:	0-50°C	0-50°C	0-50°C
Oper. Humid:	0-95%, RH	0-95%, RH	0-95%, RH
Display:	3½ digit. LCD	3½ digit. LCD	3½ digit. LCD
Net Weight:	200 gr.	200 gr.	200 gr.
Dimensions:	105x95x58mm	105x95x58mm	105x95x58mm
Mounting.:	din rail	din rail	din rail

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