Pressure transmitter

Product description

Pressure transmitter compatible for medical use, class 2.5; suitable for signaling the minimum manifold pressure; 1/4 "M threaded connection for installation on the medical gas units control; degreased for oxygen use, suitable for use with medical gases; complete with cable.

Normatives

UNI EN 837-1 | UNI EN ISO 7396-1 | UNI EN 12094-10 | UNI EN ISO 15001

Components

Connection thread: ¼ ”G
Body in Aisi 416L
Connector in Polyarylamide 50% GF UL 94 V-0
Electrical Features:
Output / Power supply: 4 ... 20 mA - 7 ... 33 VDC
Connection with 1.5 m cable
Max pressure 250 bar
Operating temperature:
Process fluids -40 ... +135 ºC
Environment -30 ... +85 ºC
Storage -50 ... +100 ºC
Insulator / Hardener Epoxy resin
Max tightening torque 35 Nm
IP 67 protection
Degreased use oxygen

Technical data

CODE	CONNECTION	PRESSURE	OUTLET/POWER SUPPLY	GAS
HM113T0250	1/4" G	0-250 BAR	4-20 mA /7-33 VDC	ALL

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