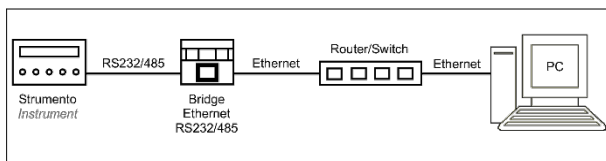
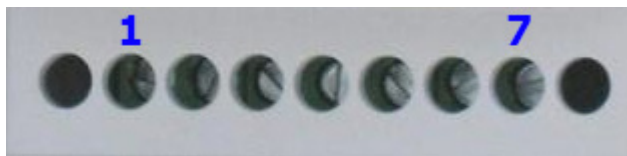



INTERFACCIA ETHERNET
ETHERNET INTERFACE
ETHERNET SCHNITTSTELLE

SPECIFICHE TECNICHE – TECHNICAL SPECIFICATION – TECHNISCHE SPEZIFIKATION

Alimentazione Power supply Stromversorgung	10 – 30 V cc 10 – 30 V dc 10 – 30 V Gleichstrom	Assorbimento Power consumption Stromaufnahme	1 W
Isolamento Insulation Isolierung	Classe II Class II Klasse II	Categoria d'installazione Installation category Installationskategorie	Categoria II Category II Kategorie II
Temperatura di funzionamento Operating temperature Betriebstemperatur	- 10 °C / + 50 °C 14 °F / 122 °F	Umidità Humidity Luftfeuchtigkeit	Massimo 85% senza condensa Maximum 85% non-condensing Maximal 85% nicht kondensierend
Temperatura di stoccaggio Storage temperature Lagertemperatur	- 20 °C / + 60 °C - 4 °F / 140 °F		
Alimentazione e seriali Power supply and serial port Stromversorgung und Seriell	Morsettiera a vite passo 5,08 mm Screw terminal block, pitch 5.08 Schraubklemmen, Raster 5,08	Ethernet	RJ-45
Porte seriali Serial ports Serielle Schnittstellen	RS232 – RS485	Lunghezza cavo massimo Maximum cable length Maximale Kabellänge	RS232: 15 m - 50 feet RS485 1000 m – 3280 feet
Baud rate	Fino a 115 kb/s (default 9600 b/s) Up to 115 kb/s (default 9600 b/s) Bis zu 115 kb/s (default 9600 b/s)		
Protocolli Ethernet Ethernet protocols Ethernet Protokolle	TCP, Modbus/TCP, UDP, IP, ICMP, ARP	Modalità di comunicazione Communication mode Kommunikationsmodus	TCP Server
LED indicatori LED indicators LED-Anzeigen	2 – presenza linea Ethernet e comunicazione/diagnostica 2 – presence Ethernet line and communication/diagnostics 2 – Präsenz Ethernet und Kommunikation/Diagnose		
Dimensioni d'ingombro Overall dimensions Abmessungen	55 x 90 x 58 mm (l x h x p) 2.2 x 3.5 x 2.3 in (l x h x d)	Montaggio Installation Installation	Su barra OMEGA On OMEGA bar Auf OMEGA Leiste
Materiale contenitore Housing material Material Gehäuse	Noryl autoestinguente (UL94 V0) Self-extinguishing Noryl (UL94 V0) Selbstlöschender Noryl (UL 94 V0)	Conformità alle Normative Compliance to norms Normen-Konformität	EN61000-6-2, EN61000-6-3, EN61010-1

CONNESSIONI – CONNECTIONS – ANSCHLÜSSE


Numero Number Nummer	Morsettiera 7 punti 7-point terminal board 7-polige-Klemmleiste
1	+ 10-30 V cc + 10-30 V dc + 10-30 V Gleichstrom
2	Terra Ground Masse
3	RS232 SG
4	RS232 Rx
5	RS232 Tx
6	RS485 +
7	RS485 -