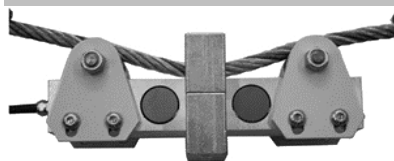

LIMITATORE DI CARICO ELETTRONICO
ELECTRONIC LOAD LIMITER
ELEKTRONISCHER LASTBEGRENZER

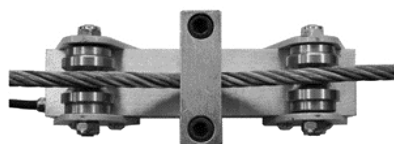
A richiesta
 Upon request
 Auf Anfrage


SPECIFICHE TECNICHE – TECHNICAL SPECIFICATION – TECHNISCHE SPEZIFIKATION

Materiale Material Material	Alluminio / Acciaio inossidabile Aluminum / Stainless steel Aluminium / Edelstahl	Portata Nominal load Nennlast	3000, 10000, 15000 kg
Tensione di alimentazione Supply voltage Speisespannung	Massimo 15 Vcc (opzionale 24 Vcc) Maximum 15 V dc (option 24 V dc)	Segnale di uscita Output signal Ausgangssignal	Opzionale: 0-10 V o 4-20 mA Optional 0-10 V or 4-20 mA Wahlweise 0-10 V oder 4-20 mA
Temperatura di funzionamento Operating temperature Betriebstemperatur	- 20 °C / + 70 °C - 4 °F / 158 °F	Dimensioni Dimensions Abmessungen	240 x 84 x 80 mm (LxWxH) 9.4 x 3.3 x 3.1 in
Errore medio Average error Durchschnittlicher Fehler	≤ 1 % del fondo scala ≤ 1 % of full scale ≤ 1% des Skalenendwertes	Grado di protezione Protection class Schutzklasse	IP 67
Cavo standard Standard cable length Standard Kabellänge	5 m – 4 x 0,25 (schermo non collegato a corpo cella) 5 m – 4 x 0,25 (shield not connected to the load cell body) 5 m – 4 x 0,25 (Abschirmung nicht mit dem Gehäuse der Wägezelle verbunden)		

DIMENSIONI – DIMENSIONS – ABMESSUNGEN


Modello Model Model	Materiale Material Material	Campo taratura Calibration field Kalibrierungsfeld	Ø fune Rope Ø Kabel-Ø	Peso Weight Gewicht
FX 1	Alluminio	100 – 3000	5-18 mm	3,5 kg
FX 2	Alluminio	3001-10000	12-30 mm	4 kg
FX 3	INOX	10001-15000	18-40 mm	6 kg


CONNESSIONI – CONNECTIONS – ANSCHLÜSSE

Rosso Red Rot	Ingresso+ Power supply+ Speisung+	Nero Black Schwarz	Ingresso- Power supply- Speisung-	Verde Green Grün	Uscita+ Output+ Ausgang+	Bianco White Weiß	Uscita- Output- Ausgang-
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CARATTERISTICHE – CHARACTERISTICS – EIGENSCHAFTEN