

SCHEMA TECNICA

SP-D



Certificate
N° E-02-02.C02

Dati tecnici:

Classe di precisione
Vmin
Tensione di alimentazione
Consumo di corrente
Velocità di trasmissione
Conversione
Risoluzione
Temperatura limitata OIML R60
Resistenza di isolamento

Technical data:

Accuracy class
Vmin
Voltage
Consumption of electricity
Speed of transmission
Conversion
Resolution
Temperature limits OIML R60
Insulation resistance

C3-C4

E_{max}/15000

8÷15 V DC

35 mA

100 kHz

40/s

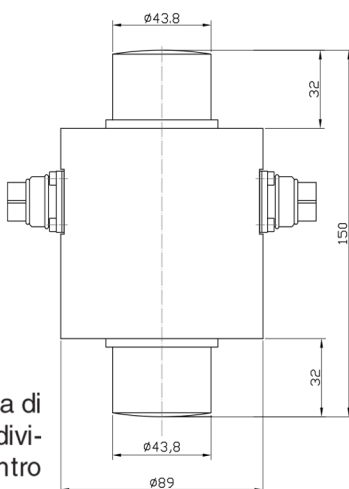
24 bit

-10°C / +40°C

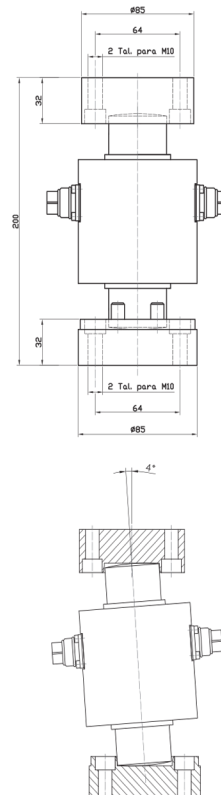
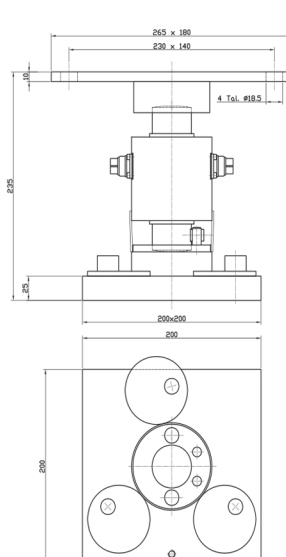
> 5000 MΩ



Dimensioni / Dimensions mm



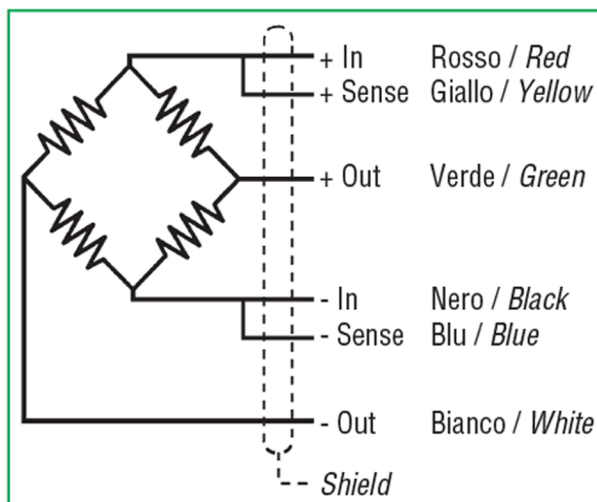
Accessori / Fold back arm



Capacità: 10/15/20/25/30/40/50 t • Cella di carico digitale • Approvazione ≤ 4000 divisioni CE OIML-R60 • Protezione contro l'umidità IP-68 (DIN 40050) • Totalmente saldata • Solo versione acciaio inox

Capacity: 10/15/20/25/30/40/50 t • Digital cell of load • Complies with ≤ 4000 divisions CE OIML-R60 • Protected against humidity IP-68 (DIN 40050) • Totally welded • Only version in inox steel

Connessioni / Connection



Collegabile a VISORE con TM 295

