

SCHEMA TECNICA

DCO-4

CE Certificate
N° E-97-02.C11

Dati tecnici:

Classe di precisione

Segnale di uscita

V_{min}

Tensione di eccitazione

Resistenza Ingresso

Resistenza Uscita

Temperatura limitata OIML R60

Resistenza di isolamento

Technical data:

Accuracy class

Rated output

V_{min}

Range of excitation

Input resistance

Output resistance

Temperature limits OIML R60

Insulation resistance

C3-C6

$2 \pm 0.1\%$ mV/V

E_{max}/10000

5÷15 V

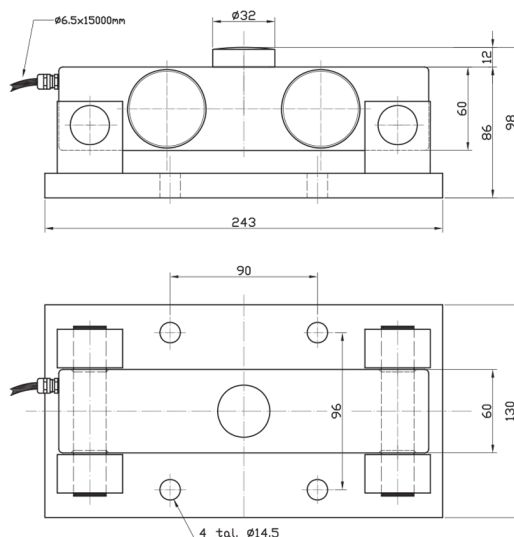
$700 \pm 3 \Omega$

$700 \pm 3 \Omega$

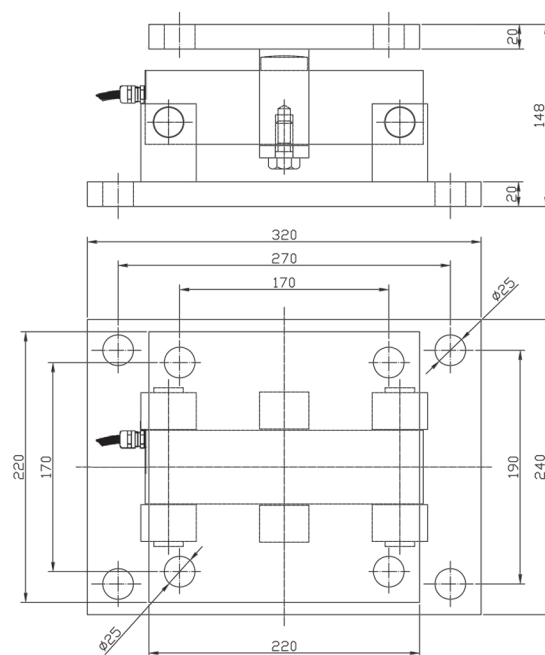
-10°C / +40°C

> 5000 MΩ

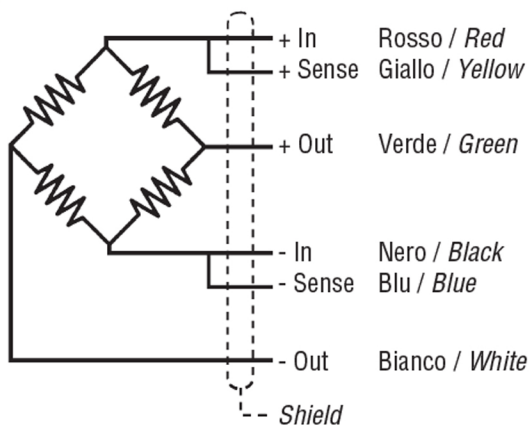
Dimensioni / Dimensions mm



Accessori / Fold back arm



Connessioni / Connection



Capacità: 20/25/ 30/40/50 t • Fino a 4000 divisioni OIML-R60 • Supporto elastico di acciaio allegato • Protezione anticorrosione con nichel • Protezione contro l'umidità IP-67

Capacity: 20/25/ 30/40/50 t • Up to 4000 divisions OIML-R60 • Measuring element from steel alloy • Corrosion inhibitor protection in nickel-plated • Protected against humidity IP-67