

SCHEDA TECNICA

CE

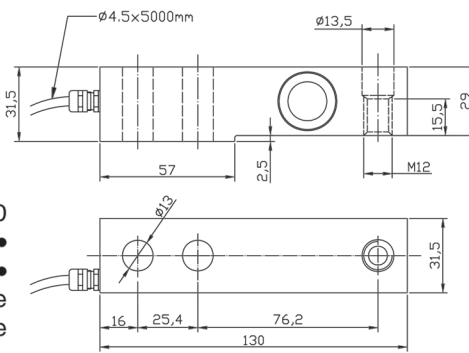
Certificate
N° E-01-02.C07

Dati tecnici:

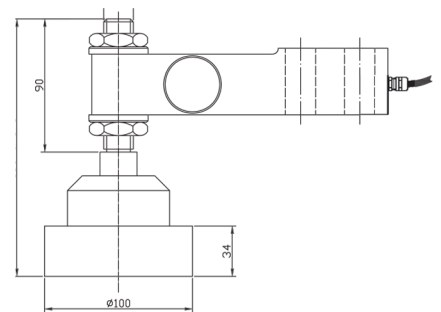
Classe di precisione	<i>Accuracy class</i>	C3-C4-C6
Segnale di uscita	<i>Rated output</i>	$2 \pm 0.1\% \text{ mV/V}$
V _{min}	<i>V_{min}</i>	E _{max} /15000
Tensione di eccitazione	<i>Range of excitation</i>	5÷15 V
Resistenza Ingresso	<i>Input resistance</i>	$350 \pm 3 \Omega$
Resistenza Uscita	<i>Output resistance</i>	$350 \pm 3 \Omega$
Temperatura limitata OIML R60	<i>Temperature limits OIML R60</i>	-10°C / +40°C
Resistenza di isolamento	<i>Insulation resistance</i>	> 5000 MΩ

Technical data:

Accuracy class	C3-C4-C6
Rated output	$2 \pm 0.1\%$ mV/V
Vmin	E _{max} /15000
Range of excitation	5÷15 V
Input resistance	$350 \pm 3 \Omega$
Output resistance	$350 \pm 3 \Omega$
Temperature limits OIML R60	-10°C / +40°C
Insulation resistance	> 5000 MΩ

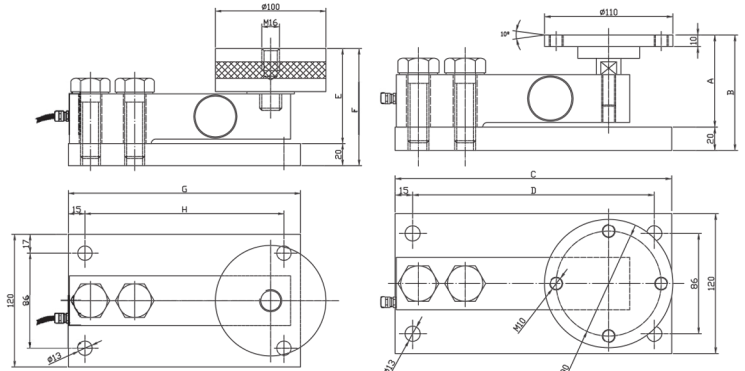
**Dimensioni / *Dimensions* mm**

Accessori / **Fold back arm**



Capacità: 400/500/750/1000/1500/2000 kg • Fino a 4000 divisioni OIML-R60 • Supporto elastico di acciaio allegato • Disponibile in acciaio inox • Protezione anticorrosione con nichel • Protezione contro l'umidità IP-67

*Capacity: 400/500/750/1000/1500/2000
kg • Up to 4000 divisions OIML-R60 •
Measuring element from steel alloy •
Available in inox steel • Corrosion inhibitor
protection in nickel-plated • Protected
against humidity IP-67*



Connessioni / *Connection*

