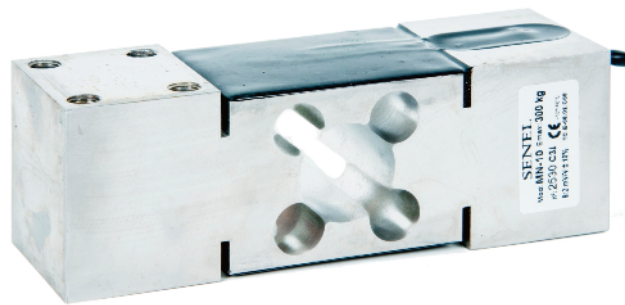




Célula de Carga / Capteur de Pesage / Load Cell

TC E-08.02.C08
4000d OIML R60



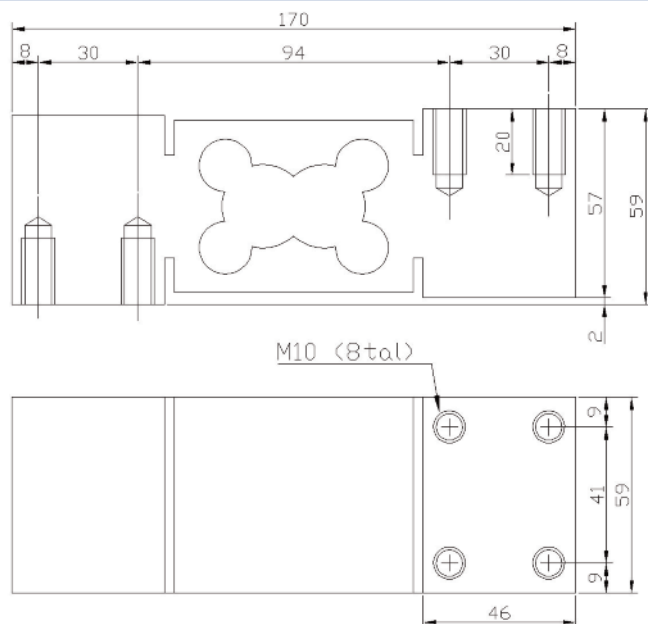
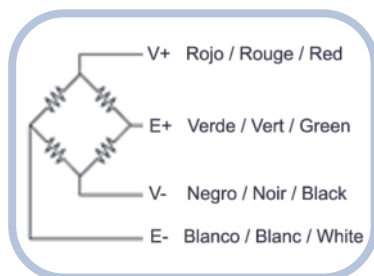
MN-10

E_{max}: 150–300–500–750–1000 kg

Ref: CMN10

- Acero inoxidable
- 4000 divisiones OIML R60 Clase C
- Para plataformas monocélula de hasta 800 x 800 mm, ensacadoras, básculas pesapersonas...
- Acier inoxydable
- 4000 divisions OIML R60 classe C
- Plateformes mono-capteur jusqu'à 800 x 800 mm, machines d'emballage, balances à usage médical...
- Stainless steel
- 4000 divisions OIML R60 class C
- High accuracy with off center loads 800 x 800 mm; for single cell weighing platforms, packing and filling machines, medical scales...

Only single cell weighing systems.
The maximum load must be round
50% E_{max} Load Cell



Clase de Precisión	Clase de précision	Accuracy Class	C3 - C4
V _{min}	V _{min}	V _{min}	E_{max} / 12.000
Sensibilidad	Sensibilité	Rated output	2 mV/V ± 10%
Tensión de alimentación	Tension d'alimentation	Excitation voltage	5 ÷ 15 V
Resistencia de entrada	Résistance d'entrée	Input resistance	390 Ω ± 10 Ω
Resistencia de salida	Résistance de sortie	Output resistance	350 Ω ± 4 Ω
Resist. de aislamiento	Résist. d'isolement	Insulation resistance	> 5000 MΩ (50Vdc)
Margen de temperatura	Marge de température	Temperature limits	-10° / +40°C
Grado de protección	Étanchéité	Protected against humidity	IP-67
Longitud del cable	Longueur du câble	Cable length	5 m