FX-2

Capacidad *Capacity - Capacité*
10* - 15* - 25 - 30 - 50 - 75 - 100 - 150 - 200 - 250 - 300
500 - 750 - 1000 - 1500 kg

Certificate LOM 07ATEX2006

Certificate N° E-97.02.C09

Hasta 4000 divisiones OIML-R60
Up to 4000 divisions OIML-R60
Jusqu'à 4000 divisions OIML-R60

Totalmente en acero inoxidable
Fully stainless steel
Totalement acier inoxydable

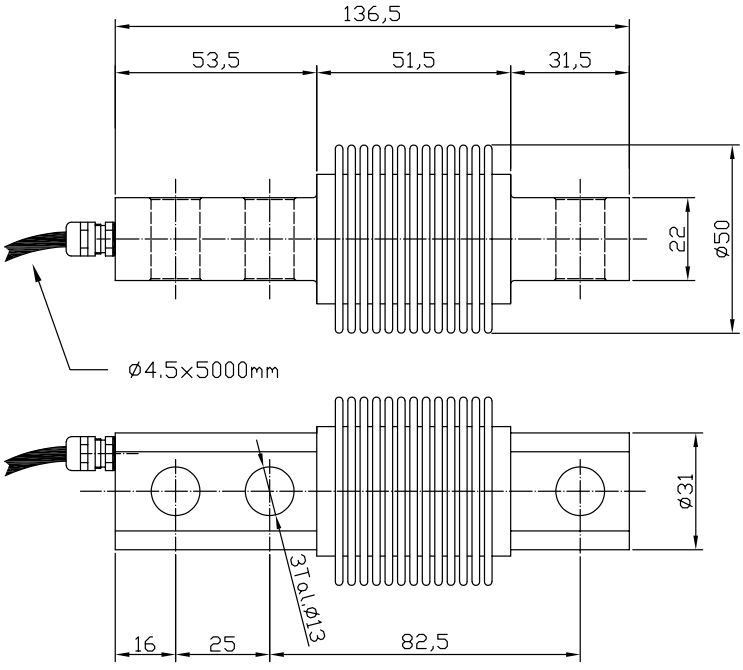
Sellado hermético, completamente soldada
Hermetically sealed, fully welded
Scellement hermétique, complètement soudé

Estanqueidad IP-68 (EN 60529)
Protected against humidity IP-68 (EN 60529)
Etanchéité IP-68 (EN 60529)

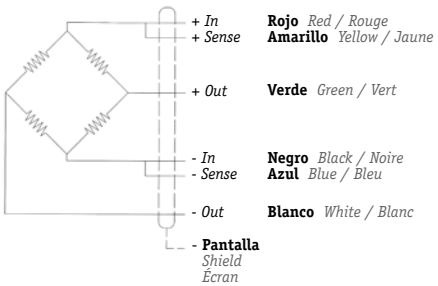
Disponible en version ATEX (opcional)
(Ex II 1GD Ex ia IIC T4...T6 Ga)
(Ex II 1GD Ex ia IIIC T135°C Da)
Available in ATEX version (optional)
Disponible version ATEX (optionnel)

Características técnicas
Technical Data
Caractéristiques Techniques

Clase de precisión *Accuracy class* *Classe de précision*	C3-C4
Sensibilidad *Rated output* *Sensibilité*	2 ± 0.1% mV/V
Vmin *Vmin* *Vmin*	Emax/15000
Tensión de alimentación *Excitation Voltage* *Tension d'alimentation*	5÷15 V
Resistencia de entrada *Input Resistance* *Résistance d'entrée*	350 ± 5 Ω
Resistencia de salida *Output resistance* *Résistance de sortie*	350 ± 3 Ω
Margen de temperatura compensado *Temperature Compensation* *Compensation de température*	-10° C / +40° C
Límites de temperatura *Temperature limits* *Limites de température*	-30° C / +70° C
Resistencia de aislamiento *Insulation resistance* *Résistance d'isolement*	> 5000 M Ω



Conexionado
Connections
Connexions
***Sense* opcional**
Optional Sense
Sense optionnel

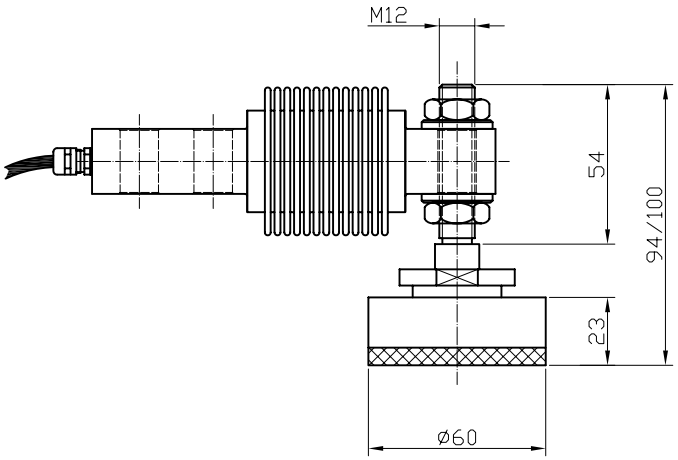


Rojo *Red / Rouge*
Amarillo *Yellow / Jaune*
Verde *Green / Vert*
Negro *Black / Noire*
Azul *Blue / Bleu*
Blanco *White / Blanc*

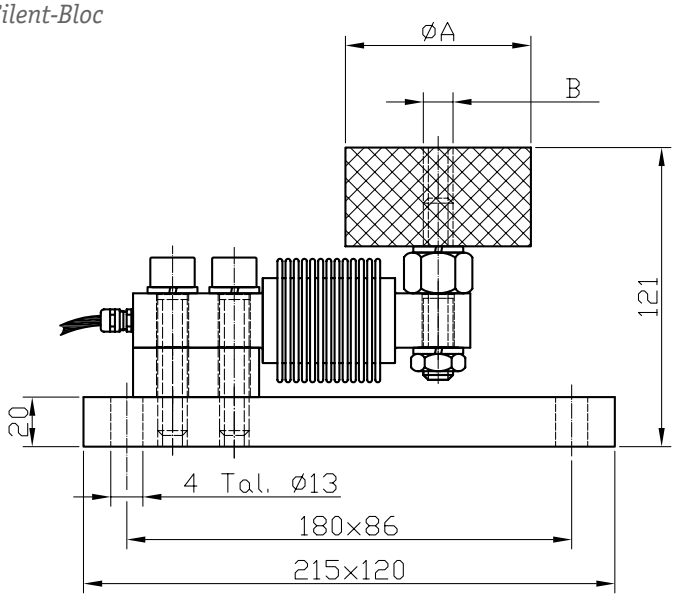
*Capacidades fuera de Certificado CE **Capacities without CE Test Certificate *Capacites sans Certificat CE*

Dimensiones en mm
Size in mm - Dimensions en mm

Pata autocentrante de altura regulable a bola
Load foot with adjustable height
Pied autocentrante de hauteur réglable à bille



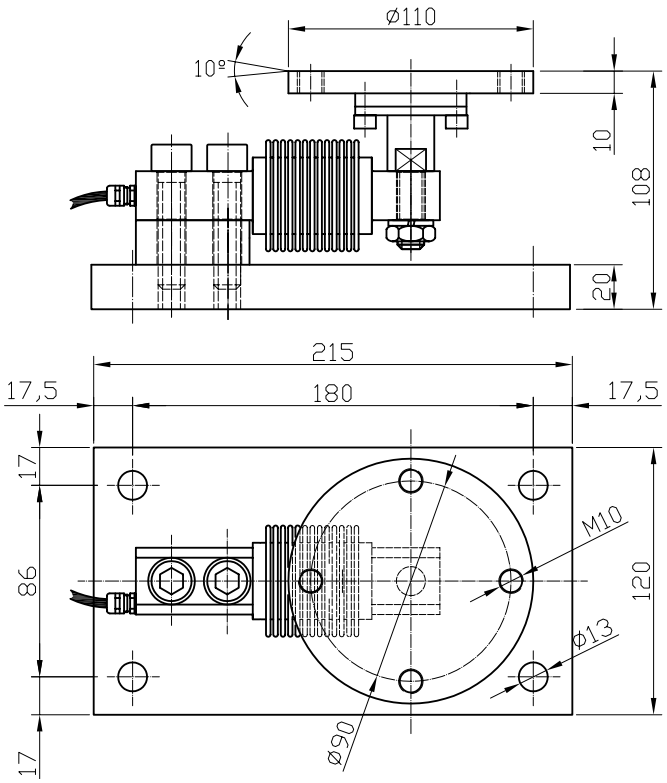
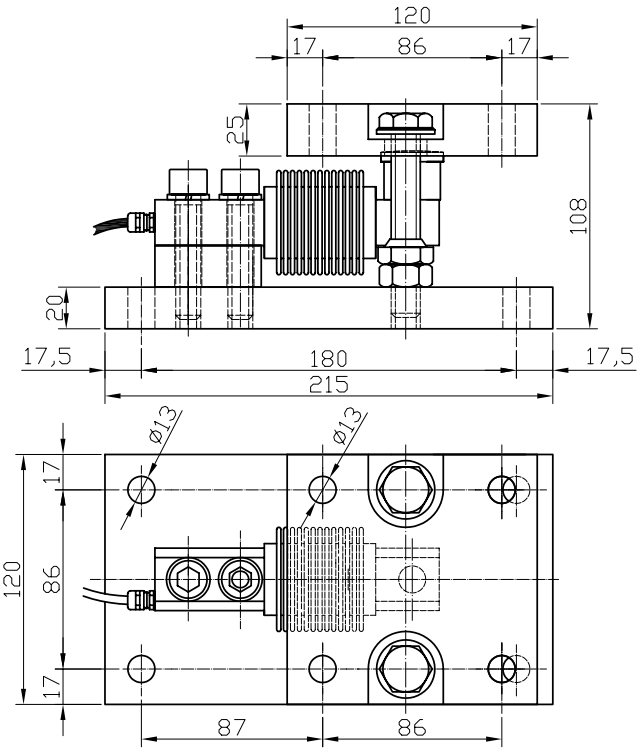
Silent-Block
Silent-Block
Silent-Bloc



Capacidad (Kg)

Capacity - Capacité	A	B
10 / 15 / 25 / ...500	ø75	M12
750 / 1000 / 1500	ø100	M16

Sistema antivuelco tipo A
Tank weigh module type A
Systeme Anti-renversement type A



Sistema antivuelco tipo B
Tank weigh module type B
Systeme Anti-renversement type B