

DESCRIPTION

Explosion proof coil certified for hazardous area:

ATEX II 2GDEx d IIC T6 or T5 or T4 Gb IP66

Ex tb IIIC T85°C or T100°C or T135°C Db IP66

CESI 03 ATEX 344/02

Tamb -40°C ÷ +35°C(T6) or +50°C(T5) or +60°C(T4)



Series A6

FEATURES

- Housing: Red colour alloy (series A6)
Stainless steel (series X6)
- Electrical connection: 1/2" NPT (M20x1 on request)
- Ambient temperature: -40°C ÷ +35°C(T6), +50°C(T5), +60°C(T4)

CONSTRUCTION

- Designed for extreme environmental condition
- Integrated terminal box and horizontal cable entry
- Surge suppressor provided
- Dual gasket



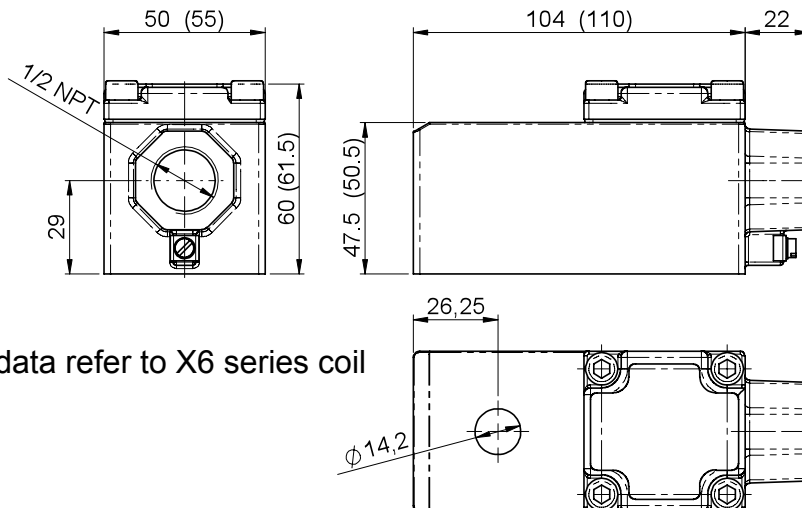
Series X6

OPTIONS

Certifications EAC, INMETRO, CCOE etc. on request
Special powers

CODE		Nominal voltage		Power		Voltage tolerances	Service ED
Alloy	Stainless steel	Alternating current 50/60Hz (V)	Direct current (V)	Alternating current (holding)	Direct current		
A6B	X6B	24	-	12 VA	8 W	±20%	100%
A6C	X6C	48	-				
A6D	X6D	110-120	-				
A6E	X6E	220-240	-				
A60	X60	-	12				
A61	X61	-	24				
A62	X62	-	48				

OVERALL DIMENSIONS



Parentheses data refer to X6 series coil