ELETTROVALVOLA EExd - NORMALMENTE CHIUSA PN 40

EXPLOSION PROOF ELECTROVALVE - ELECTROVANNE À PREUVE D'EXPLOSION

COPRIM - ITALY

Con pressacavo EExd (Atex)
With cable gland
Avec presse-cables

Pressione di esercizio max: 18 bar
Max exercise pressure 18 bar
Pression max d'exercice 18 bar



		Cod.
	1/2”	7.20.10
	3/4”	7.20.12
	1”	7.20.14
	1”1/2	7.20.16
	2”	7.20.18
N.A.	1”	7.20.15

Fornite con flange scorrevoli in acciaio PN 40
Supplied with steel sliding flanges
Fournie avec brides glissantes en acier

S.I.M.E

Custodia morsettiera e bobina a norme:
CENELEC EN50014 EN50018.
Corpo: in Ottone stampato.
Parti interne: Acciaio inox AISI 430F.
Guarnizione: in Viton.
Bobina orientabile su 360°.

Temperatura - 10° + 90°C
Tensioni bobine: 220 V / 50-60 Hz
Potenza assorbita: in AC 11 VA - 28 VA allo spunto

Bobina non eccitata → valvola chiusa
Bobina eccitata → valvola aperta

Not excited coil → closed valve
Excited coil → open valve

Bobine non excitée → vanne fermée
Bobine excitée → vanne ouverte

Cable terminal box and coil according to:
CENELEC EN50014 EN50018.
Body: pressed brass
Internal parts: stainless steel AISI 430F.
Gasket: Viton.
360° adjustable coil

Temperature - 10° + 90°C
Coil voltage: 220 V / 50-60 Hz
Absorbed power: in AC 11 VA - 28 VA on peek

Boîte de jonction cables et bobine selon:
CENELEC EN50014 EN50018.
Corps: en laiton pressé.
Pièces internes: acier inox AISI 430F.
Joint en Viton.
Bobine orientable à 360°.

Température - 10° + 90°C
Tensions du fluide: 220 V / 50-60 Hz
Puissance absorbée: en AC 11 VA - 28 VA au pic

RICAMBI

membrane 1/2”
membrane 3/4”
membrane 1”
membrane 1”1/2
membrane 2”

BOBINA 220V
KIT otturatore 1”