

Explosion-proof cable gland M32x1,5 LT-EBMC3MBNS

Cable glands for unarmored cable in flexible metal conduit



Description

LT-EBLS series cable glands for clamping and sealing the entry points of unarmored cables with rubber and plastic insulation laid inside a flexible metal conduit in fixed, mobile, or portable electrical equipment.

Design

Cable gland material: brass (the body can be nickel-plated) or stainless steel, Standard threads: NPT (N) and ISO metric (M) with 1.5 mm pitch. Pipe (G), conical (K), and conical pipe (R) thread are available upon request.



Dimensional characteristics

A	Diameter	24 mm
C	Height	60 mm
	Weight	0.2 kg

Technical features

1	Article no.	2327004380
2	Marking for gas	1 Ex d IIC Gb X
3	Dust marking	Ex tb IIIC Db X
4	Mine gas coal dust marking	-
5	Electrical shock protection	-
6	Ambient temperature	-60 to +80 C
7	Climate application	-
8	Ingress protection (IP)	IP66/IP68
9	Mechanical shock protection	IK08/7 J
10	Electromagnetic compatibility (EMC)	Yes
11	Energy efficiency class	-
12	Housing color	Unpainted
13	Warranty	18 months