

Explosion-proof cable gland M32x1,5 LT-BUE3MXS

Cable glands for unarmored cable

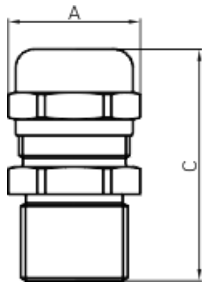


Description

LT-BUE series cable glands for clamping and sealing the entry points of flexible unarmored cables with rubber and plastic insulation 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	43 mm
	Weight	0.2 kg

Technical features

1	Article no.	2327003870
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