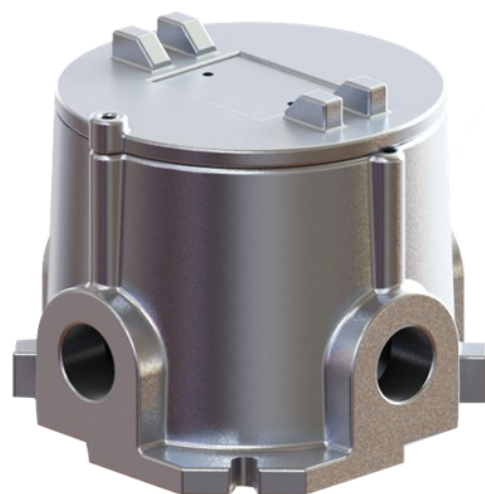


IP 66



CONSTRUCTION

Enclosure: corrosion resistant grey polyurethanes painted aluminium color RAL 7000
Gasket: Silicon

TECHNICAL DATA

Certificate:	EXA 13 ATEX 0003U/1, IECEx EXA 16.0002U
Marking:	0722
Apparatus category:	II 2G II 2D
Marking of explosion protection:	Ex d IIC Gb Ex tb IIIC Db
Ambient temperature:	$-20^{\circ}\text{C} \leq T_a \leq +60^{\circ}\text{C}$
Service temperature:	$-40^{\circ}\text{C} \leq T_a \leq +80^{\circ}\text{C}$
Degree of protection:	IP 66 category 1
Resistance to shock:	IK 08
Protection class :	I (protective earthing)
External earthing terminal:	max. $2 \times 6 \text{ mm}^2$
Weight:	0,95 kg

MOUNTING

With two screws M6 x 20mm on distance 123 mm

- Ex d enclosure made of saltwater-resistant, copper-free aluminium cast alloy
- In terminal box versions standard cable glands without compound can be used

MODEL CODE

TYPE	No. of entries/side	Entries
JBX 01/11	2 / B-D	M20x1,5 - ISO 261
JBX 01/12	3 / B-C-D	
JBX 01/13	4 / A-B-C-D	
JBX 01/31	2 / B-D	3/4" - NPT - ANSI ASME B1.20.1
JBX 01/32	3 / B-C-D	
JBX 01/33	4 / A-B-C-D	
JBX 01/41	2 / B-D	1/2" - NPT - ANSI ASME B1.20.1
JBX 01/42	3 / B-C-D	
JBX 01/43	4 / A-B-C-D	

DIMENSION

