



SEB. Box for electronic board

Protection mode:

Type of protection: II 2 GD - EEx d IIC
 Class of temperature: T6 / 85°C
 Protection degree: IP 67
 Certificates: INERIS 01 ATEX 0023
 INERIS 01 IEC 0001



Description:

The SEB. boxes are circular shaped and have screwed cover.

The SEB. boxes are used to contain electronic devices to measure, control and elaborate signal of physical parameters.

Technicals data:

Ambient temperature:

-20 / +60 °C

Materials:

Body and cover: aluminium alloy.

Screws: stainless steel.

O-ring: neoprene.

On request:

External epoxy painting.

Extension 76mm (SEB-E.)

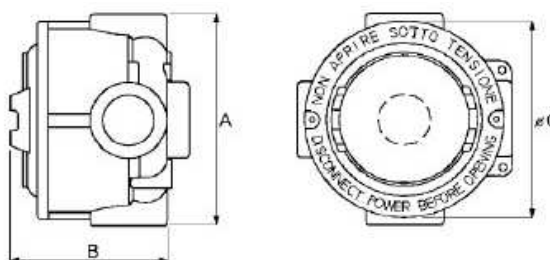
Cover with porthole.

Captive cover.

Galvanized steel fixing bracket.

Inhibiting treatment for salt mist.

Technical drawing:












Dimensions table:

Type		Entries ISO 7/1 n°	Dimensions (mm)			
			Ø	A	B	Ø C
	SEB/B 16	2	1/2"	100	75	90
	SEB/B 26	2	3/4"	100	75	90
	SEB/C 16	2	1/2"	100	75	90
	SEB/C 26	2	3/4"	100	75	90
	SEB/D 16	3	1/2"	100	75	90
	SEB/D 26	3	3/4"	100	75	90
	SEB/L 16	2	1/2"	100	75	90
	SEB/L 26	2	3/4"	100	75	90



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	SEB/B 16	2	1/2"	100	75	90
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	SEB/D 26	3	3/4"	100	75	90
	SEB/L 16	2	1/2"	100	75	90
	SEB/L 26	2	3/4"	100	75	90
	SEB/M 16	3	1/2"	100	75	90
	SEB/M 26	3	3/4"	100	75	90
	SEB/T 16	3	1/2"	100	75	90
	SEB/T 26	3	3/4"	100	75	90
	SEB/W 16	4	1/2"	100	75	90
	SEB/W 26	4	3/4"	100	75	90
	SEB/X 16	4	1/2"	100	75	90
	SEB/X 26	4	3/4"	100	75	90
	SEB/J 16	5	1/2"	100	75	90
	SEB/J 26	5	3/4"	100	75	90