

## FEATURES - Ex d - EJB-W Instrument Boxes with Circular Glass Window

The EJB instrument boxes feature an aluminium alloy body and a cover with a circular glass window. They are typically used for installing analogical and digital measuring instruments. Enclosures can be drilled and threaded according to customer specifications.

**Optional/Accessories**

- Mounting brackets
- Internal frame
- Anti-condensation internal coating
- Drain and breather valve



## PROTECTION

CE Ex II 2GD EEx-d IIB T4/T5/T6 - IP 65/66/67  
CE Ex II 2(1)GD EEx-d(ia) IIB T4/T5/T6 - IP 65/66/67

## CERTIFICATION

	Certification	Certificate
EJB-W	II 2GD EEx d IIB IP65/66/67	CESI 00 ATEX 036U (component) CESI 01 ATEX 026 (terminal box) CESI 01 ATEX 027 (control, command & signalling unit) CESI 02 ATEX 073 (interface unit) CESI 03 ATEX 015 (unit with dischargers)

GOST-R, GOST-K and Australian certification available.

## SPECIFICATION

**Material** Copper free aluminium alloy body and cover  
Boroned glass window  
**Finish** RAL 7035 epoxy coating  
**Cover Screws** Stainless steel  
**Earth Screws** Internal / external stainless steel

## SELECTION TABLE

Part Code	Ø of Viewing Window	No. Max Applications	Weight Kg
EJB 2/1W0	90	1	14
EJB 3/1W0	90	1	17
EJB 3B/1W0	90	1	16
EJB 4/2W0	90	2	24
EJB 4B/2W0	90	2	23
EJB 4/1W2	140	1	24
EJB 4B/1W2	140	1	23
EJB 5/2W0	90	2	56
EJB 5B/2W0	90	2	49
EJB 5/1W2	140	1	56
EJB 5B/1W2	140	1	49
EJB 5/1W3	180	1	56
EJB 5B/1W3	180	1	49
EJB 503/2W0	90	2	61
EJB 503/1W2	140	1	61
EJB 503/1W3	180	1	61

We reserve the right to amend technical data in accordance with continuous improvement of product specifications and standards. Refer to the website for the latest revision.