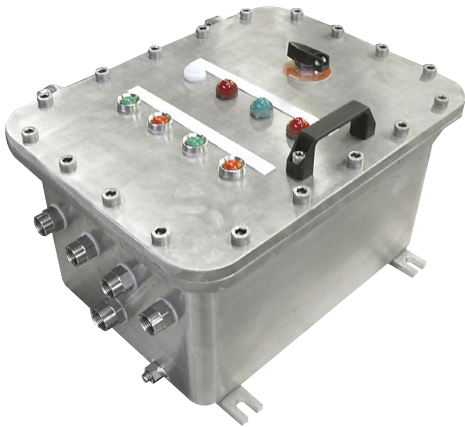


BROCHURE



316L stainless steel solutions are also available for FULL 316L STAINLESS STEEL NAVAIDS PACKAGE

OVERVIEW

A comprehensive range of enclosures to suit varied power, control and instrumentation applications; suitable for a wide range of client projects in gas & dust hazard environments.

Available from a comprehensive UK stock holding ready to be engineered to specification for cable entry, through door operators and indication. Certified viewing windows in a full range of sizes are available for through door visual monitoring of instruments & displays. Custom paint specifications available.

KEY FEATURES

- ATEX, IECEx / EAC GOST-R & INMETRO certified for use in Zone 1 & Zone 2 gas hazard environments worldwide
- Complete electrical stations drilled, populated, certified and tested to customer specification
- Optional alternative colours available on request
- Enclosures also available for IIC applications
- Available in marine grade copper free alloy or stainless steel 316L
- A wide range of accessories available including isolators, LED indicators, key switch, inter enclosure switchboard/control suites
- Suitable for integration into multi enclosure switchboard/control suites
- The supply of empty enclosures that can be internally populated by client on an installers declaration

CERTIFICATIONS

ATEX Certificate No.: BKI 08 ATEX 0019

IECEx Certificate No.: IECEx BKI 09.0005

Coding: Ex II 2 G Ex d IIB + H2 T6...3 Tamb -60°C to +60°C Gb

Ingress Protection: IP-66

MECHANICAL SPECIFICATIONS

Part No	Height [mm]	Width [mm]	Depth [mm]	Approx. Weight [kg]
EJB-11	175	175	126	4.00
EJB-21	284	245	169	11.20
EJB-22	300	200	222	11.30
EJB-23	310	260	197	13.30
EJB-30	415	315	246	24.20
EJB-51	566	366	256	36.10
EJB-61	670	470	361	68.10
EJB-63	670	470	236	50.50
EJB-71	742	542	311	95.60
EJB-91	960	660	462	188.50
EJB-93	960	660	302	166.50