

Adaptable PVC Enclosure with Terminal Block

Features:

Adaptable PVC Enclosure

- Professional wide-ranging solution for junction boxes and control enclosures
- IP66, Dust and water resistant when installed correctly
- Caps supplied for surface mounting screws to retain IP rating
- Convenient Lanyard fitted between the lid and body to prevent the lid from falling/dropping during installation
- Threaded entries and knockouts for cable entry
- Adaptors for use with rigid conduit
- Internal mounting rails for control gear and Din rail mounting
- Tested & compliant with AS/NZS 60529
- High impact resistance
- UV resistant PVC
- Fully insulated
- Corrosion free
- Sealed cover
- Captive stainless steel lid screws
- Grey colour

Terminal Block

- Comes with pre-numbered terminals
- Suitable for Ex e applications
- Supplied setup for 1 & 3 phase
 - 1 phase use terminals 1-5 & 8
 - 3 phase use terminals 1-8

Standards: IEC 60079.7 (Increased safety Ex e)

IEC 60947.7.1 (Low voltage switchgear)

Approvals: UL, CSA, DEMCO, SEMKO, NEMKO, ATEX **Quality:** Manufactured to ISO 9001 (TUV Approved)



Cat. No.	Box size (mm)	Terminals	Conductors	Box supplied with
ALCEZ1X-130623E	105 x 105 x 72	Elmex 6 active 2 earth	0.5 to 4mm ²	2 x 20mm & 2 x 25mm screwed adaptors



Follow us In Instagram @ Alco.cableglands



Follow us In Instagram
@ alco_cableglands

