

Product: **Thermoplastic Enclosure**

Catalogue No: **005PLC2**

Description: IP66 ABS Plastic Enclosure  
100mm high x 100mm wide x 50mm deep



### Key Features

- UV-resistant for outdoors
- Wide range of options
- IP66 Rating



### Description

For general purpose use, these plastic enclosures are made of a ABS blend material which has a wide temperature range and is UV resistant, offering confidence across a range of exterior applications.

### Uses / Applications

For low-voltage switchgear and control gear.  
Housing electrical or electronic equipment.  
Preventing electrical shock to equipment users.  
Protecting contents from the environment.

### Specifications

Material: PC and ABS Blend Plastic Body, EPDM Rubber Gasket

Colour: RAL 7035 Grey

Temp. Range: -15° to +60°C

Glow Wire Test: 650°C

UV Resistant: Yes

Environment Protection: IP66

Halogen Free: Yes

Impact Resistance: IK06

Size: 100mm high x 100mm wide x 50mm deep

Lid Screw Type: Stainless Steel

Lid Type: Opaque

Optional Accessories: **VA.930.T** Double Insulation Caps



Also Available: In other sizes with either Opaque or Clear Lids and Stainless Steel or Nylon Lid Screw Types for various applications.