Catalogue No: **ILC4S**

LOADCENTRE 4 WAY DIN-T SURFACE

Power Distribution and Protection > Distribution Boards > Loadcentre Assemblies > DIN-T Range of Loadcentres > ILC Pole Covers > Surface Mounted Insulated Loadcentre





SPECIFICATIONS

Mounting

Height

Width

Depth

Standards Compliance

ILC Insulated loadcentre 4 way

- Standard AS / NZS 3439-3
- Suit Din-T MCBs, DIN-SAFE RCDs and DIN-SAFE RCBOs
- IP40 rating
- Sealing option
- Option Neutral and earth bars rated 100A
- RAL 7035 Grey impact resistant base (ABS)
- Transparent polycarbonate door

Product Series	ILC
Component Type Power Distribution & Protection	Loadcentre Enclosure
IP Rating	IP40
Number of Poles	4
MCB Type	DIN Profile
Material, Body / Housing	ABS material
Colour, Body / Housing	Light Grey (RAL 7035) colour
Material, door	PC (Polycarbonate)
Colour, Door	Clear / Transparent door
Ue, rated operational voltage, AC, 3ph, nom	415 V AC
Ue, rated operational voltage, AC, 1ph, nom	240 V AC
In. Rated Current	100 A

Surface Mount

175 mm

90 mm

100 mm AS/NZS 3132



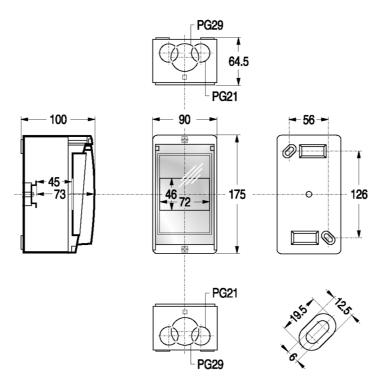
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LOADCENTRE 4 WAY DIN-T SURFACE

Power Distribution and Protection > Distribution Boards > Loadcentre Assemblies > DIN-T Range of Loadcentres > ILC Pole Covers > Surface Mounted Insulated Loadcentre



REFERENCES	
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



Dimension Diagram