

ILC SERIES



ILC 695

ILC IN-LINE PIERCING CONNECTOR

A general purpose in-line piercing connector for aluminium or copper insulated cable in the range of 6 - 95 mm².

- + Piercing connectors both sides
- + Employs proven shear head technology
- + Fully waterproof
- + Complies with relevant sections of AS4396
- + Fully insulated - no exposed live parts
- + No crimp tools required
- + Fits mains box below

Product Number	Cable Range (sq mm)	Bolt Head A/F (mm)	Pack Size (pcs)
ILC 695	6 to 95	13	10
ILC 635	6 to 35	13	10
ILC 3595	35 to 95	13	10

INSTALLATION NOTES

Use only a 13mm AF, six point hexagon socket to tighten bolts.

All other connections made on the service and consumers cable must also be waterproof to prevent moisture ingress through the cable into the connector.



MCB3/4ILC

3 PHASE INDUSTRIAL MAINS BOX FOR IN-LINE PIERCING CONNECTORS

- + Fully insulated connection system
- + IP66 rated
- + Designed to house the ILC connectors (see above)
- + Fully UV Stabilised
- + Protects connectors from accidental damage or contact
- + Ideal for connecting commercial and industrial 200Amp services
- + Rear entry of consumer mains cable
- + Protects consumer mains cables from UV
- + Water shedding
- + Attractive design
- + Supplied complete with 4 x ILC connectors

Product Number	Description	Cable Size (mm ²)	Number of ILC connectors included	Pack Size (pcs)
MCB3/4ILC	Three phase Industrial MCB supplied with connectors	6 to 95	4	4
MCB3/4ILC3595	Three phase Industrial MCB supplied with connectors	35 to 95	4	4

PLEASE NOTE: The products on this page can be ordered with high visibility shear-off identification tags. To order the products with these identification tags please add the suffix **E** to the end of the product number when ordering.



Recommended tool for all products: RPS13/17-6H or RPS13/17-6SH

