

Low voltage link (wedge type)

Low voltage links are mechanical electro-tinned copper accessories used in link boxes, minipillars and low voltage cut-outs. They are used to connect/isolate adjacent lengths of low voltage mains cable. Wedge link connectors are suitable for all low voltage applications requiring a link with 82.5mm centres.

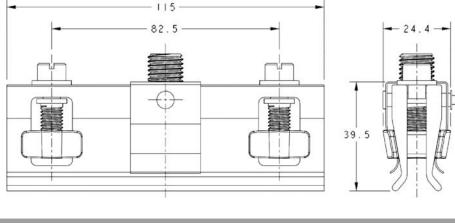
Features

- Suitable for both $^{1}\!/_{4}''$ BSW and $^{1}\!/_{2}''$ BSF application tools
- Electro-tinned copper body

Standard

• Tested to BS EN 61238-1 : 2003





Reference	PN	TCPN	Description
WL82.5	BAH-028030080	D32350-000	82.5mm wedge link

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