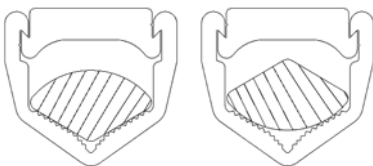


Universal double branch joint connectors

UBRD connectors are designed for jointing low voltage aluminium and copper conductors where two cables are to be jointed to the main.

The connector body and shear-head bolts are aluminium alloy. UBRD95 range requires a 13mm socket or spanner to complete the installation. UBRD185 & UBRD300 ranges requires a 19mm socket or spanner.

For jointing sectorial conductors with 'V' facing up or down



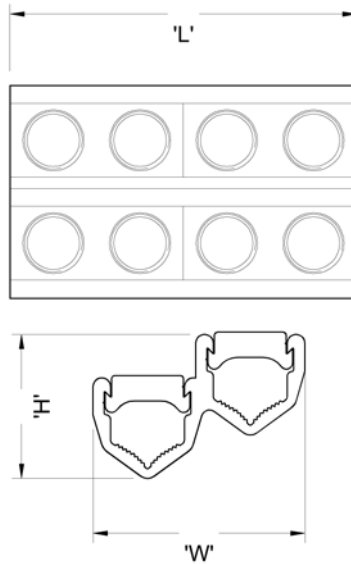
Features

- Can be used as a transition connector between cables with different conductor constructions, types, materials and sizes (e.g. solid sectoral to circular stranded)
- The standard product is supplied with shear head bolts
- Low torque, direct acting bolts

Standards

- Meets requirements of BS4579 and IEC 61238-1 (2003)

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Reference	PN	TCPN	Dimensions (mm)			Conductor size (mm ²)	Socket/spanner A/F (mm)
			L	H	W		
UBRD95	BAH-023000040	732988-000	80	38	50	35 - 95	13
UBRD185	BAH-023000043	185992-000	108	47	67	35 - 185	19
UBRD300	BAH-023000048	733882-000	108	54	78	70 - 300	19

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DATA SHEET
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