



Universal straight joint connectors

UST connectors are designed for connecting low voltage aluminium and copper conductors.

This includes stranded or solid 120° and 90° sectoral or round conductors up to the maximum cross-section for which the connector is designed.

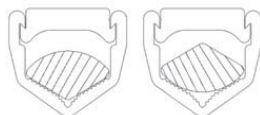
UST95 range requires a 13mm socket or spanner and UST185, UST300 & UST400 ranges require a 19mm socket or spanner to complete the installation.

Part No: USTxxx

-xxx: Max. conductor size suitable for the connector (either 95, 185, 300 or 400mm²)

Brass gauze can be used to wrap copper conductors, and is recommended for small or loosely compacted conductors.

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

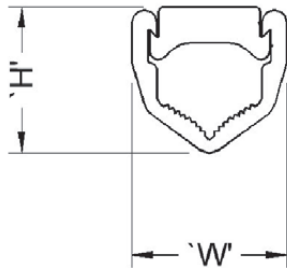
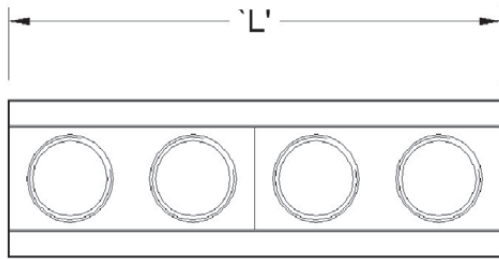


Features

- 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

Standard

- Tested to BS4579 and ER C79



Reference	PN	TCPN	Dimensions (mm)			Conductor size (mm ²)	Socket/ spanner A/F (mm)
			L	H	W		
UST095	BAH-022020001	249986-000	80	25	25	35-95	13
UST185	BAH-022020014	308710-000	108	32	34	35-185	19
UST300	BAH-022020029	599376-000	108	36	40	70-300	19
UST400	BAH-022020046	543248-000	108	47	41	185-400	19

Any further questions or queries? Do not hesitate to contact our sales team...