

SBJ, PRE-INSULATED TRANSFORMER CONNECTOR

SBJ is suitable for connection up to 1kV of overhead lines with transformer or equipment which has conducting rod. It can be used for copper cables, aluminium cables, aluminium alloy cables and transition connections of copper and aluminium cables.

- Integrated design ensures better sealing and insulation performance, avoids the electrochemical corrosion caused by the external moisture and dust to realize transition connection of aluminium cable or aluminium alloy cable with copper cable.
- Compared with traditional equipment connector, larger contact area ensures perfect connection.
- Made of aluminium alloy with high mechanical strength to ensure longer service life.
- Use shear head bolts to tighten cables for easy installation and stable performance.
- Prefilled with jointing compound for more stable conductivity.
- Standard: DL/T 346-2010

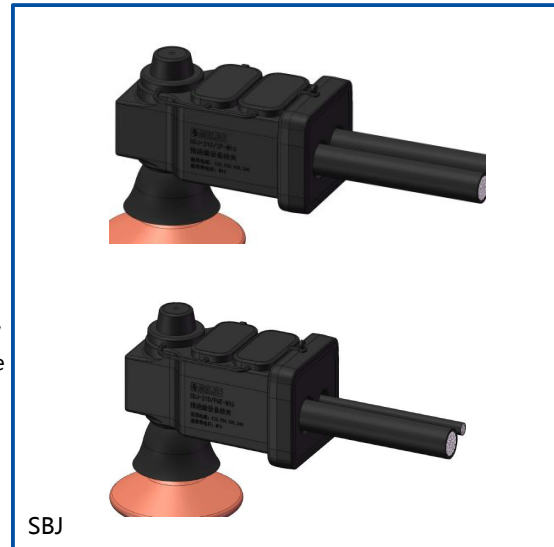


Type	Conductor Size (mm ²)	Conducting Rod Size	Wrench Size	Pack (pcs)
SBJ-11D-M12	50-95	M12	17	4x4
SBJ-11D-M14	50-95	M14	17	4x4
SBJ-11D-M16	50-95	M16	17	4x4
SBJ-12D-M12	95-150	M12	17	4x4
SBJ-12D-M14	95-150	M14	17	4x4
SBJ-12D-M16	95-150	M16	17	4x4
SBJ-21D-M16	150-240	M16	19	4x4
SBJ-21D-M18	150-240	M18	19	4x4
SBJ-21D-M20	150-240	M20	19	4x4
SBJ-31D-M16	300-400	M16	22	4x2
SBJ-31D-M18	300-400	M18	22	4x2
SBJ-31D-M20	300-400	M20	22	4x2
SBJ-31D-M22	300-400	M22	22	4x2
SBJ-31D-M24	300-400	M24	22	4x2

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SBJ is suitable for connection up to 1kV of overhead lines with transformer or equipment which has conducting rod. It can be used for copper cables, aluminium cables, aluminium alloy cables and transition connections of copper and aluminium cables. Dual outlet design meets the needs of customers better.

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- Compared with traditional equipment connector, larger contact area ensures perfect connection.
- Made of aluminium alloy with high mechanical strength to ensure longer service life.
- Use shear head bolts to tighten cables for easy installation and stable performance.
- Prefilled with jointing compound for more stable conductivity.
- Standard: DL/T 346-2010



Type	Conductor Size (mm ²)	Conducting Rod Size	Wrench Size	Pack (pcs)
SBJ-21D/2P-M16	120-240	M16	19	4x4
	120-240			
SBJ-21D/2P-M18	120-240	M18	19	4x4
	120-240			
SBJ-21D/2P-M20	120-240	M20	19	4x4
	120-240			
SBJ-21D/2P-M22	120-240	M22	19	4x4
	120-240			
SBJ-21D/P&E-M12	120-240	M12	19	4x4
	35-70			
SBJ-21D/P&E-M14	120-240	M14	19	4x4
	35-70			
SBJ-21D/P&E-M16	120-240	M16	19	4x4
	35-70			
SBJ-21D/P&E-M18	120-240	M18	19	4x4
	35-70			
SBJ-21D/P&E-M20	120-240	M20	19	4x4
	35-70			
SBJ-21D/P&E-M22	120-240	M22	19	4x4
	35-70			