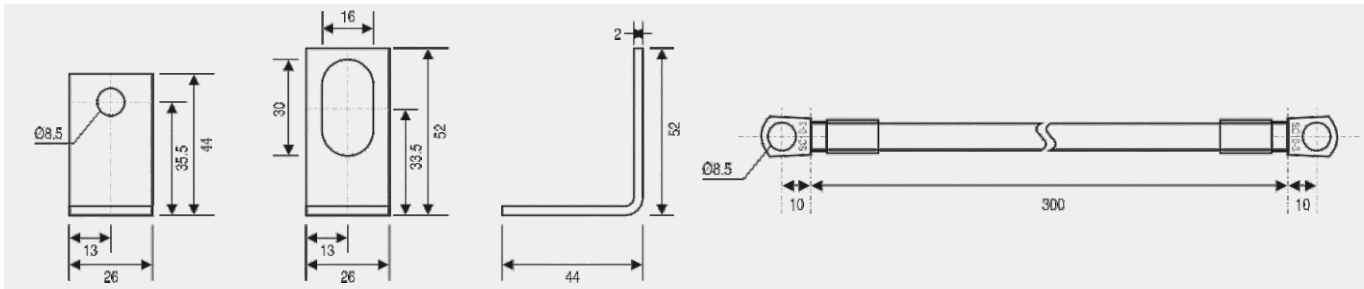
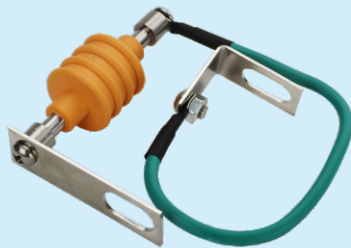


BR-ISG-100-CP

Isolating Spark Gap



■ For lightning equipotential bonding, especially for connection of separated earthing systems.

		BR-IGS-100-CP
Lightning impulse current (10/350µs)	I _{imp}	100kA
Nominal discharge current (8/20µs)	I _n	100kA
100% Lightning impulse sparkover voltage	U _{as}	≤ 1.5kV
Rated power frequency withstand voltage		≤ 250V
Operating temperature range	θ	-40°C~+80°C
Length of enclosure	L	130mm
Diameter of enclosure	D	39mm
Enclosure material		Thermoplastic, UL94-V0
Connection		Rd 10mm
Material (connection)		Steel
Protection level		IP67