

## CERAMIC PIN INSULATOR SDI 37

<b>TECHNICAL DATA</b>	Type	SDI 37
	Nominal voltage	24 kV
	Wet power-frequency withstand voltage	min. 50 kV
	Dry lightning impulse withstand voltage	min. 125 kV
	Creepage distance	325 mm
	Breaking load	>12,5 kN
	Weight	3,5 kg

**USE** Used with bare wires or covered conductors.

### CONSTRUCTION

SDI 37 has an incorporated plastic thimble in the top, which enables the conductors to be pulled directly in the insulator groove without other pulleys.

### INSTALLATION

A pulling rope is first passed through the plastic sleeves and the conductor is then pulled in the normal manner. If necessary the sleeve can be rotated so that the rope/conductor cannot come out of the groove. When the conductor has been tightened it is tied to either the top groove or the side neck of the insulator as appropriate. The plastic pulling sleeve can be left in place.

**MARKINGS** SDI 37

**STANDARD** SFS 5004, IEC 383

**PACKING** 3 pcs in a cardboard box

