

WATERPROOF INSULATION PIERCING CONNECTOR

TECHNICAL DATA

Type	SLIW 11.1
Main Conductor	Al / Cu 16 - 95 mm ²
Branch Conductor	Al / Cu 1,5 - 10 mm ²
Test voltage	6 kV/50 Hz/1min.in water
Weight	50 g

USE

Connections when using insulated aluminium or copper conductors. The design enables hot line installation without peeling the insulation of the conductor.

CONSTRUCTION

Component	Material
Body	Heat and UV resistant plastic
Contact plates	Tin plated copper
Screw	Stainless steel
Shear-head	Aluminium alloy

INSTALLATION

Unscrew the connector to be able to place the conductors into the grooves. Tighten the screw until the shear-head breaks.

TOOLS REQUIRED

13 mm hexagonal socket wrench

MARKINGS

SLIW 11.1
Al / Cu 16 - 95 mm²
Al / Cu 1,5 - 10 mm²

STANDARD

SFS 2663

PACKING

12 x 10 = 120 pcs in a cardboard box

