

YAMUNA DENSONS Insulation Piercing Connector

Application :

Insulating piercing connectors was developed to branch the insulated service cable from main electrical cable, without cutting or peeling insulated cable jacket which improve the efficiency of power cable line deployment.



Features :

- Quick installation speed
- Outdoor Ip68 protection, durable
- No more of stripping the cable's insulation required
- Universal cable application of PV cable 1.5-400 mm², with double jacket's insulation

Specification:

Item Code	Main / Branch Line (mm ²)	Voltage (kV)	Conductor Material
DPC-45P	4-70/1.5-16	AC: 0.4-1.0	Cu or AL Insulated
DPC-45	4-120/1.5-16	AC: 0.4-1.0	Cu or AL Insulated
DPC-52	16-185/1.5-16	AC: 0.4-1.0	Cu or AL Insulated
DPC-54	16-150/4-50	AC: 0.4-1.0 / DC: 2.0	Cu or AL Insulated
DPC-56	25-185/6-35	AC: 0.4-1.0	Cu or AL Insulated
DPC-57	25-150/25-95	AC: 0.4-1.0 / DC: 2.0	Cu or AL Insulated
DPC-257	25-150/25-95	AC: 0.4-10.0	Cu or AL Insulated
DPC-258	35-185/35-185	AC: 6.0-20.0	-
DPC-259	70-240/70-240	AC: 6.0-20.0	-
DPC-395+GB-80	240-300/70	AC: 0.4-15	Cu or AL Insulated
DPC-300	95-300/4-35	AC: 0.4-1.5 / DC: 2.0	Cu or AL Insulated
DPC-395	95-300/95-300	AC: 0.4-15	Cu or AL Insulated
DPC-400	150-400/4-35	AC: 0.6-1.5 / DC: 2.0	Cu or AL Insulated
DPC-1	16-95/1.5-10	AC: 0.4-1.0	AL or AL Insulated
DPC-2	16-95/4-35	AC: 0.4-1.0	AL or AL Insulated
DPC-1N	16-95/1.5-10	AC: 0.4-1.0	AL Insulated / AL Bare
DPC-2N	16-120/4-35	AC: 0.4-1.0	AL Insulated / AL Bare
DPCZ-4-50	4-50	-	Cu or AL Insulated
DPCZ-25-150	25-150	-	Cu or AL Insulated
DPCZ-95-300	95-300	-	Cu or AL Insulated