



EV CONNECTORS



TYPE 2 CONNECTORS

EEVC-TP2-CON-X

Type	:EV Female Connector - Type 2
Rated Current	:Max.63 Amp
Rated Voltage	:240/480 Volts
Protection Degree	:IP 55 (Protection Cap) IP44(Plugged in)
Durability (Electrical Cycles Max.)	:upto 5000 cycles
Durability (Mechanical Cycles Max.)	:upto 5000 cycles
Permissible Operating Temperature	:-30°C To 50°
Reference Standard	:IEC 62196



EEVC-TP2-INL-X

Type	:EV Inlet (EV side) - Type 2
Rated Current	:Max.63 Amp
Rated Voltage	:240/480 Volts
Protection Degree	:IP 55 (Protection Cap) IP44(Plugged in)
Durability (Electrical Cycles Max.)	:upto 5000 cycles
Durability (Mechanical Cycles Max.)	:upto 5000 cycles
Permissible Operating Temperature	:-30°C To 50°
Reference Standard	:IEC 62196

EEVC-TP2-PLG-X

Type	:EV Male Connector - Type 2
Rated Current	:Max.63 Amp
Rated Voltage	:240/480 Volts
Protection Degree	:IP 55 (Protection Cap) IP44 (Plugged in)
Durability (Electrical Cycles Max.)	:upto 5000 cycles
Durability (Mechanical Cycles Max.)	:upto 5000 cycles
Permissible Operating Temperature	:-30°C To 50°
Reference Standard	:IEC 62196





EEVC-TP2-OLT-X

Type :EV Male Connector - Type 2
 Rated Current : Max.63 Amp
 Rated Voltage :240/480 Volts
 Protection Degree :IP 55 (Protection Cap)
 IP44(Plugged in)
 Durability (Electrical Cycles Max.) :upto 5000 cycles
 Durability (Mechanical Cycles Max.) :upto 5000 cycles
 Permissible Operating Temperature :-30°C To 50°
 Reference Standard :IEC 62196



CCS 2 CONNECTORS

EEVC-CCS2-CON-X



Type :EV Female Connector - CCS2
 Rated Current :Max.150 Amp
 Rated Voltage :1000 Volts
 Protection Degree :IP 54 (Protection Cap)
 IP 44 (Plugged in)
 Durability (Electrical Cycles Max.) :upto 5000 cycles
 Durability (Mechanical Cycles Max.) :upto 5000 cycles
 Permissible Operating Temperature :-30°C To 50°C
 Reference Standard :IEC 62196

EEVC-CS2-INL-X

Type :EV Inlet(EV Side) - CCS 2
 Rated Current :Max.150 Amp
 Rated Voltage :1000 Volts
 Protection Degree :IP 54 (Protection Cap)
 IP 44 (Plugged in)
 Durability (Electrical Cycles Max.) :upto 5000 cycles
 Durability (Mechanical Cycles Max.) :upto 5000 cycles
 Permissible Operating Temperature :-30°C To 50°C
 Reference Standard :IEC 62196

