



POWER ENTRY COMPONENTS



IEC C13 TYPE OUTLETS

EMO-11-X

Rated Current	: 10A (VDE)15A (UL)
Rated Voltage	: 250V AC
Mounting	: Panel, Snap-in type
Operating Temperature	: 0 To 65°C (UL) (* Also available up to 125°C on request for UL only) 0 To 70°C (VDE)
Reference Standard	: IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
Compliance Marking	: CE, RoHS
Approvals	: VDE, cULus



EMO-12-X

Rated Current	: 10A (VDE) 20A (UL) (15A individual & 20A combine)
Rated Voltage	: 250V AC
Type	: 2 Way, C13x2
Mounting	: Panel, Snap-In
Operating Temperature	: 0 To 65°C (UL) (* Also available up to 125°C on request for UL only) 0 To 70°C (VDE)
Reference Standard	: IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
Compliance Marking	: CE, RoHS
Approvals	: VDE, cULus



EMO-13-X

Rated Current	: 10A (VDE) 20A (UL) (15A individual & 20A combine)
Rated Voltage	: 250V AC
Type	: 3 Way, C13x3
Mounting	: Panel, Snap-in type
Operating Temperature	: 0 To 65°C (UL) (* Also available up to 125°C on request for UL only) 0 To 70°C (VDE)
Reference Standard	: IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
Compliance Marking	: CE, RoHS
Approvals	: VDE, cULus



EMO-14-X

Rated Current	: 10A (VDE) 20A (UL) (15A individual & 20A combine)
Rated Voltage	: 250V AC
Type	: 4 Way, C14x4
Mounting	: Panel, Snap-in type
Operating Temperature	: 0 To 65°C (UL) (* Also available up to 125°C on request for UL only) 0 To 70°C (VDE)
Reference Standard	: IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
Compliance Marking	: CE, RoHS
Approvals	: VDE, cULus





EMO-15-X

Rated Current : 10A (VDE) 20A (UL) (15A individual & 20A combine)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : 5 Way, C13x5
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



EMO-16-X

Rated Current : 10A (VDE) 20A (UL) (15A individual & 20A combine)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : 6 Way, C13x6
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus

EMO-17-X

Rated Current : 10A (VDE) 20A (UL) (15A individual & 20A combine)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : 7 Way, C13x7
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



EMO-12G-X

Rated Current : 10A (VDE) 16A (UL) (12A individual & 16A combine)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : C13x2 Gang
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus

EMO-14G-X

Rated Current : 10A (VDE) 16A (UL) (12A individual & 16A combine)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : C13x4 gang
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus





EMO-16G-X

Rated Current : 10A (VDE) 20A (UL) (15A individual & 20A combine)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : C13x6 Gang
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only }
 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498,
 Compliance Marking : CSA:C22.2 No. 182.3
 Approvals : CE, RoHS
 : VDE, cULus



IEC C19 TYPE OUTLET



EMO-18-X

Rated Current : 16A (VDE) 20A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498,
 Compliance Marking : CSA:C22.2 No. 182.3
 Approvals : CE, RoHS
 : VDE, cULus

IEC C13 TYPE OUTLET

EMO-21-X

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Screw type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 Compliance Marking : UL-498, CSA:C22.2 No. 182.3
 Approvals : CE, RoHS
 : VDE, cULus



IEC C19 TYPE OUTLET



EMO-28-X

Rated Current : 16A (VDE) 20A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Screw type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only } 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 Compliance Marking : UL-498, CSA:C22.2 No. 182.3
 Approvals : CE, RoHS
 : VDE, cULus





IEC C19 TYPE OUTLET

EMO-182-X

Rated Current : 16A (VDE) 20A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : C19x2 Gang
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only }
 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



IEC SOCKET WITH IDC TERMINALS



EMO-111-X SERIES

Connector Type : IEC C13 type Outlet
 Rated Current : 15A UL & 10A IEC
 Rated Voltage : 250 V AC
 Mounting : Panel, Snap-in type
 Operating Temperature : 0°C TO 65°C* on request upto 125°C
 Reference Standard : IEC-60320-1, IEC-60320-3, UL-498
 & CSA C22.2 No-182.3
 Compliance Marking : RoHS
 Approvals : cULus & TUV

IEC C14 TYPE PLUG CONNECTOR

EMI-40-V2

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : NA
 Operating Temperature : 0 To 65°C (UL) { * Also available up to 125°C on request for UL only }
 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



IEC C20 TYPE PLUG CONNECTOR



EMI-48-V2

Rated Current : 16A (IEC)
 20A (Extended rating)
 Rated Voltage : 250V AC
 Mounting : NA
 Operating Temperature : 0 To 70°C (IEC)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS





EMO-40-V2

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : NA
 Operating Temperature : 0 To 65°C (UL) (* Also available up to 125°C on request for UL only)
 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus

IEC C13 TYPE PLUG CONNECTOR



IEC C19 TYPE PLUG CONNECTOR



EMO-48-X

Rated Current : 16A (IEC) 20A (Extended rating)
 Rated Voltage : 250V AC
 Mounting : NA
 Operating Temperature : 0 To 70°C (IEC)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3
 Compliance Marking : CE, RoHS

IEC C14 TYPE INLETS

EMI-10-X

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Operating Temperature : 0 To 65°C (UL) (* Also available up to 125°C on request for UL only) 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498, CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



EMI-11-X

Rated Current : 10A
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Function : with Fuse holder
 Operating Temperature : -25°C To 70°C
 Reference Standard : CSA C22.2 No.60320-1-11, UL 60320-1, IEC 60320-1, IEC 60320-3
 Compliance Marking : CE, RoHS
 Approvals : cCSAus



EMI-12-X ,EMI-13-X

Rated Current : 4A/6A/10A
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Function : with Switch & Fuse holder
 Operating Temperature : -25° To 70°C
 Reference Standard : CSA C22.2 No.60320-1-11, UL 60320-1, IEC 60320-1, IEC 60320-3
 Compliance Marking : CE, RoHS
 Approvals : cCSAus





EMI-14-X

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to
 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498,
 CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



EMI-20-X

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Screw type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to
 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 UL-498, CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus

EMI-21-X

Rated Current : 10A
 Rated Voltage : 250V AC
 Mounting : Panel, Screw type
 Function : Inlet With Fuse Holder
 Operating Temperature : -25°C To 70°C
 Reference Standard : CSA C22.2 No.60320-1-11,
 UL 60320-1, IEC 60320-1, IEC 60320-3
 Compliance Marking : CE, RoHS
 Approvals : cCSAus



EMI-21-DF

Rated Current : 10A
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Function : Inlet With Double Fuse Holder
 Operating Temperature : -25°C To 70°C
 Reference Standard : CSA C22.2 No.60320-1-11,
 UL 60320-1, IEC 60320-1, IEC 60320-3
 Compliance Marking : CE, RoHS
 Approvals : cCSAus

EMI-24-X

Rated Current : 10A (VDE) 15A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Screw type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to
 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498,
 CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus





EMI-24-H

Rated Current : 10A , Extended 15A
 : 250V AC
 Rated Voltage : Panel, Screw type
 Mounting : 0 To 65°C (UL) { * Also available up to
 Operating Temperature : 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 UL-498, CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS



EMI-30-X

Rated Current : 10A (VDE)15A (UL)
 Rated Voltage : 250V AC
 Mounting : PCB & Panel snap-in type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to
 : 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3,
 UL-498, CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



IEC C20 TYPE INLETS

EMI-18-X

Rated Current : 16A (VDE) 20A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Snap-in type
 Type : C20, C20 With V-Lock
 Operating Temperature : 0 To 65°C (UL) { * Also available up to
 : 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498,
 CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus



EMI-28-X

Rated Current : 16A (VDE) 20A (UL)
 Rated Voltage : 250V AC
 Mounting : Panel, Screw type
 Operating Temperature : 0 To 65°C (UL) { * Also available up to
 : 125°C on request for UL only} 0 To 70°C (VDE)
 Reference Standard : IEC 60320-1, IEC 60320-3, UL-498,
 CSA:C22.2 No. 182.3-16
 Compliance Marking : CE, RoHS
 Approvals : VDE, cULus





INDIAN SOCKET

EMO-6-X

- Rated Current : 6A
- Rated Voltage : 250VAC
- Mounting : Panel, Snap-in type
- Type : 3 Pin
- Operating Temperature : 0°C TO 70°C
- Reference Standard : IS:1293, IEC-60884-1
- Compliance Marking : ISI, CE, RoHS



EMO-61-X

- Rated Current : 16A / 6A
- Rated Voltage : 250VAC
- Type : 6 Pin
- Panel Thickness : Suitable for 0.2 to 3.0 mm panel thickness
- Mounting : Panel, Snap-in
- Operating Temperature : 0°C TO 70°C
- Reference Standard : IS:1293, IEC-60884-1
- Compliance Marking : ISI, CE, RoHS

EMO-63 SERIES

- Rated Current : 6Amp
- Rated Voltage : 250V AC
- Mounting : Panel, Snap-in 0.8-2.0 thk
- Type : 3 Pin
- Operating Temperature : 0 TO 70°C.
- Reference Standard : IS:1293, IEC-60884-1
- Compliance Marking : ISI, CE, RoHS



UNIVERSAL SOCKET



EMO-71 SERIES

- Rated Current : 13Amp
- Rated Voltage : 250V AC
- Mounting : Panel, Snap-in
- Function : 3 Pin OR 2 Pin
- Operating Temperature : 0°C TO 70°C
- Reference Standard : IS:1293, IEC-60884-1
- Compliance Marking : CE, RoHS

EMO-72-4

- Rated Current : 20A
- Rated Voltage : 250V AC
- Mounting : Push-in type,
- Operating Temperature : 0 TO 70°C
- Reference Standard : IS:1293, IEC-60884-1
- Compliance Marking : CE, RoHS

