



## POWER CORDS



### MOULDED 3-PIN INDIAN PLUG WITH IEC CONNECTOR

#### EPC1314M-SERIES

Combination	: 1) Cord with IEC 13 & C 14 Moulded Connector 2) Cord with IEC 13 Moulded Connector & other end open 3) Cord with IEC 14 Moulded Connector & other end open
Rated Current	: 10A
Rated Voltage	: 250V AC
Length	: As per customer requirement
Operating Temperature	: -20°C TO 70°C
Reference Standard	: IEC-60320-1, IEC-60320-3, IEC 60799
Compliance Marking:	: CE, RoHS (on request)
Colour	: Black ( Standard), Red/Blue/Yellow ( On request )



#### EPC-6-SERIES

Combination	: 1).6A Indian Plug with one end open 2) 6A Indian Plug with one C13 Moulded Conn 3) 6A Indian Plug with one C13 Moulded 90° bend
Rated Current	: 6/10 Amp
Rated Voltage	: 250V AC
Length	: As per customer's requirement
Operating Temperature	: -20°C TO +70°C
Reference Standard	: IS-1293, IEC-60884-1, IEC-60799, IES-60227, IEC-60320-1
Compliance Marking	: ISI, CE, RoHS ( On Request )
Operating Temperature	: -20°C TO +85°C



#### MC -2/X-MT & MCE -2/X-MT

Combination	: Cable with Mains connector
Rated Current	: 4/6 Amp
Rated Voltage	: 250V AC
Length	: As per customer requirement
Operating Temperature	: -20°C TO +85°C
Reference Standard	: IEC-60320-1, IEC-60320-3, IEC 60799, IEC-60227
Compliance Marking	: CE, RoHS ( On Request )





**EPC-16**

- Combination : 1) 16A Indian Plug with one end open.  
2) 16A Indian Plug with one end C19  
3) 16A Indian Plug with one end C13  
4) 16A Indian Plug with one end C20
- Rated Current : 10/16 Amp
- Rated Voltage : 250V AC
- Length : As per customer requirement
- Operating Temperature : -25°C TO +70°C
- Reference Standard : IS-1293, IEC-60884-1, IEC-60799,  
IEE-60227, IEC-60320-1
- Compliance Marking : CE, RoHS ( On request )
- Approval : ISI ( On request, for 16A )



**EMC-8 SERIES**

- Combination : C13 & C14 Power cord with  
lock option
- Rated Current : 6 / 10 Amp
- Rated Voltage : 250V AC
- Length : As per customer requirement
- Locking : V-Lock / P-Lock / No Lock,  
as per customer's requirement
- Operating Temperature : -25°C TO +70°C
- Reference Standard : IEC-60320-3, CSA C22.2  
NO.42, UL498
- Compliance Marking : CE, RoHS ( On Request )



**EMC-9-SERIES**

- Combination : C19 & C20 Power cord  
with lock option
- Rated Current : 16 Amp
- Rated Voltage : 250V AC
- Length : V-Lock / P-Lock / No Lock,  
As per customer's requirement
- Operating Temperature : -25°C TO +70°C
- Reference Standard : IEC-60320-3, CSA C22.2  
NO.42, UL498
- Compliance Marking : CE, RoHS ( On Request )

