



ECE316V4FU

Operating Current	16A
Product	CEE Norm
Type	Extension Type Plug
Contact	2+Neutral
Mechanical Life	Min Qty ≥ 500
Electrical Life	Min Qty ≥ 100
Operating Frequency	On-Off/Hour Mech.240 Elec.120
Insulation Voltage	Ui 690V
Impulse Withstand Voltage	Uimp 6 kV
Dielectric Strength (Body-Contact)	1890V AC
Dielectric Strength (Contact-Contact)	3000V AC
Isolation Resistance	10 M Ω Min. (500 V DC)
Operating Temperature	-40 / +125 °C
Pollution Degree	2
Protection Degree	IP44
Body Material	Plastic
Production Time	12.07.1905 00:00:00
Serial	ECE Series
Standards / Certificates	TS 7205 EN60309-1

