



WGCS216EA

16A TWIN EURO-AMERICAN SOCKET

Technical Features

Rated current 16 A Output current Voltage 250 V Nominal voltage Nominal voltage 220-250 V Output voltage Output voltage 20-05 V Output voltage Voe conditions Operating temperature Operating temperature 50 - 60 Hz Prequency 50 - 60 Hz Power 0 W Output power 0 W Power consumption standby 0 W Materials Glossy Surface finish Glossy Material Polycarbonate IPC Treatment Unreaded Contains recycled material (% of total plastic weight) 0 W Dimensions Unreaded Height 30 mm Width 86 mm Built-in depth flush-mounted boxes 35 mm Built-in depth flush-mounted boxes 35 mm Built-in depth flush-mounted boxes 35 mm Built-in depth flush-mounted wire end sleeve 0.08 - 4 mm² Connector/plug type NEMA Cross-section flexible conductor without wire end sleeve 0.08 - 4 mm²	Electric current	
Voltage 250 V Nominal voltage 250 V Output voltage 20-250 V Output voltage 0-0 V Use conditions ————————————————————————————————————	Rated current	16 A
Rated voltage 280 V Nominal voltage 202-250 V Output voltage 0-0 V Use conditions Operating temperature -20-45 °C Frequency Frequency 50 - 60 Hz Power Output power 0 W Power consumption standby 0 W Materials Colour White Surface finish Glossy Material Polycarbonate (PC) Treatment Untreated Contains recycled material (% of total plastic weight) 0 % Dimensions Dimensions 30 mm Width 36 mm Width 36 mm Width 36 mm Built-in depth flush-mounted boxes 35 mm Built-in depth 20 mm Connection NEMA Cross-section flexible conductor without wire end sleeve 0.08 - 4 mm² Connection Flush mounting Mounting on Flush mounting Mo	Output current	0 mA
Nominal voltage 220-250 V Output voltage 0 - 0 V Use conditions -20-46 °C Operating temperature -20-46 °C Frequency 50 - 60 Hz Power 0 W Output power 0 W Power consumption standby 0 W Materials Glossy Surface finish Glossy Material Polycarbonate (PC) Treatment Untreated Contains recycled material (% of total plastic weight) 0 % Dimensions S Height 30 mm Width 86 mm Depth 20 mm Built-in depth flush-mounted boxes 35 mm Built-in depth flush-mounted boxes 35 mm Built-in depth flush-mounted boxes 35 mm Worth flush flush-mounted boxes 35 mm Built-in depth flush-mounted NeMA	Voltage	
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	Pre-equipped with	None

Product Datasheet WGCS216EA

Capacity Number of modules 0 Safety With enhanced contact protection No Impact resistance IK IK02 Ingress Protection (IP) class IP20 **Functions** With orientation lighting No With function lighting No Identification With imprint No Suitable for shark Sustainability REACh-SVHC free Yes