



APU13S - Admore 1 Gang 13A Socket with Switch Chrome Popup Socket

Datasheet



Technical Specifications:

| Number of Gangs Socket Type 13A Type G with Switch Power Rating 13A Features Soft Open, popup Mechanishm Color/Finish Brushed Chrome Body Material Aluminum Receptacle Material Thermoplastic Mounting type Included Component Recaptacles, Junction Box, Box Cover Power Source AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions Product Weight 0.705Kg approx Warranty 13A 13A 13A 13A 13A 13A 13A 13 | | |
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| Socket Type Power Rating 13A Features Soft Open, popup Mechanishm Color/Finish Brushed Chrome Body Material Aluminum Receptacle Material Thermoplastic Mounting type Floor Included Component Recaptacles, Junction Box, Box Cover Power Source AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Junction Box Material Junction Box Material Junction Box Dimensions Product Weight 0.705Kg approx Warranty 13A Type G with Switch 13A 19A 10A 10A 10A 10A 10A 10A 10A 10A 10A 10 | Brand | Admore |
| Power Rating Features Soft Open, popup Mechanishm Color/Finish Brushed Chrome Aluminum Receptacle Material Mounting type Included Component Power Source AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Installation Environment Indoor Junction Box Material Junction Box Dimensions Product Weight Voltage Soft Open, popup Mechanishm Product Weight Alianish Soft Open, popup Mechanishm Brushed Chrome Aluminum Receptacle Naturinum Receptacle Chrome Aluminum Receptacle Chrome Rece | Number of Gangs | 1 |
| Features Soft Open, popup Mechanishm Color/Finish Brushed Chrome Aluminum Receptacle Material Thermoplastic Mounting type Included Component Recaptacles, Junction Box, Box Cover AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Installation Environment Junction Box Material Junction Box Dimensions Product Weight Voltage Soft Open, popup Mechanishm Aluminum Thermoplastic Floor Recaptacles, Junction Box, Box Cover AC Power Supply IP44 Voltage Compatibility 220-240V 50/60Hz -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm O.705Kg approx Warranty 15 Years | Socket Type | 13A Type G with Switch |
| Body Material Aluminum Receptacle Material Thermoplastic Mounting type Floor Included Component Recaptacles, Junction Box, Box Cover Power Source AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Power Rating | 13A |
| Receptacle Material Receptacle Material Thermoplastic Mounting type Floor Included Component Recaptacles, Junction Box, Box Cover AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Installation Environment Indoor Junction Box Material Junction Box Dimensions Product Weight Name Aluminum | Features | Soft Open, popup Mechanishm |
| Receptacle Material Mounting type Floor Included Component Recaptacles, Junction Box, Box Cover Power Source AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions Product Weight 0.705Kg approx Warranty Thermoplastic Floor Recaptacles, Junction Box, Box Cover AC Power Supply IP44 220-240V 50/60Hz -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty | Color/Finish | Brushed Chrome |
| Mounting type Included Component Recaptacles, Junction Box, Box Cover AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions Product Weight 0.705Kg approx Warranty Floor Recaptacles, Junction Box, Box Cover AC Power Supply IP44 Pre-Galvanized IP44 Pre-Galvanized Indoor I | Body Material | Aluminum |
| Included Component Recaptacles, Junction Box, Box Cover AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature Indoor Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Receptacle Material | Thermoplastic |
| Power Source AC Power Supply IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz Operating Temperature -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Mounting type | Floor |
| IP Rating IP44 Voltage Compatibility 220-240V 50/60Hz -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Included Component | Recaptacles, Junction Box, Box Cover |
| Voltage Compatibility 220-240V 50/60Hz Operating Temperature -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Power Source | AC Power Supply |
| Operating Temperature -10°C to 60°C Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | IP Rating | IP44 |
| Installation Environment Indoor Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Voltage Compatibility | 220-240V 50/60Hz |
| Junction Box Material Pre-Galvanized Steel Junction Box Dimensions 100mm x 100mm x 55mm Product Weight 0.705Kg approx Warranty 15 Years | Operating Temperature | -10°C to 60°C |
| Junction Box Dimensions 100mm x 100mm x 55mm 0.705Kg approx Warranty 15 Years | Installation Environment | Indoor |
| Product Weight 0.705Kg approx Warranty 15 Years | Junction Box Material | Pre-Galvanized Steel |
| Warranty 15 Years | Junction Box Dimensions | 100mm x 100mm x 55mm |
| | Product Weight | 0.705Kg approx |
| Certifications CE, RoHS | Warranty | 15 Years |
| | Certifications | CE, RoHS |



