



The newly designed dual lock connector provides universal locking with a clean and functional twist locking mechanism engineered into the cord grip body. Perfect for any installation.

Fit: Universal

## HOW IT WORKS

| SPECIFICATIONS    | DESCRIPTION   |
|-------------------|---|
| STANDARD          | IEC 60320   |
| HIGH TEST VOLTAGE | 2000VAC (1MIN 50Hz)<br>500VDC (1MIN)                          |
| RATING            | UL/cUL: 20A / 15A 250VAC                                      |
| OPERATIONAL TEMP  | -25°C~ 70°C   |
| FLAMABILITY       | PLUG/CONNECTOR: UL 94-V<br>CABLE: UL VW-1, IEC60332-1. CAT F2 |
| CONDUCTOR SIZE    | NORTH AMERICA: 12AWG / 14AWG                                  |

## ORDERING

S-LOCK CONFIGURATION



C13 = 13S



C15 = 15S



C19 = 19S

620XXX - X - XXX - XXX

| WIRE      | CLASSIFICATION |
|-----------|----------------|
| 12AWG/SJT | J              |
| 14AWG/SJT | H              |

LENGTH (INCHES)  
\*lengths in FT are stocked

\*BLACK IS STANDARD

GRY



BLU



PUR



GRN



ORG



RED



YEL



WHT

