



Mold Markings:
See Mold Embossing List
UL US
10A 250V
DVE
2.5A 250V

Jacket Marking:
UL / CSA / EUROPEAN

Mold Markings:
See Mold Embossing List
10A 250V
E03
2.5A 250V

Packing: Bundled to Ease Installation

| No. | Specification | QTY | Remarks | Mold Embossing List | Tolerances | Approved | Date | StayOnline® | | | | | |
|-----|------------------------------------|------|---------|---|---|-------------|-------|--------------------|-----------|----------|-----------------|-------|----|
| 1 | NISPT-2 18/2C+H05VVH2-F 0.75 105°C | 1 PC | | Vendor File # | > 0 ± 0.30 mm >1.0 ± 0.50 mm >10.0 ± 1.0 mm >20.0 ± 2.0 mm | Checked | Date | Customer | | | | | |
| 2 | Plug IEC 60320 C18 Black | 1 PC | | Power Fig E250704 Stay Online E250704 Yung Li E152635 | Angle: ± 1° | Drawn | YL | Date | 28FEB2020 | Model # | PFC18.75/18C712 | | |
| 3 | Connector IEC 60320 C7 Black | 1 PC | | SSEMCO E340286 Scolmore E361125 Volex E62405 | | Item No. | 50089 | | | Material | PVC | Units | mm |
| 4 | LABEL | 1 PC | | Well Shin E115330 | | Drawing No. | 50089 | | Rev. | B | Scale | | |