

description

Our wide assortment of heavy-duty locking and standard power cords are a best in class offer; designed for transferring power from the rack power distribution unit (PDU) to active gear in a data center cabinet or rack. They are available in a variety of colors & lengths. The W-Lock & V-Lock compatible locking cords eliminate accidental disconnects caused by vibration and/or contact. In addition, they feature locking on both ends, G5 PDU side & IT Gear side; for a secure connection.



technical information

Panduit power cords are manufactured to comply with regulatory approvals that are commonly accepted in the US, Europe, and other parts of the world. Various plug configurations and lengths, optimize connection from rack PDUs to common network equipment.

key features and benefits

| | |
|-------------------------------------------|------------------------------------------------------------------------------------------|
| W-Lock & V-Lock Compatible | Eliminates disconnects caused by vibration and/or accidental contact |
| Dual-Ended Locking | Cord locks on both ends, G5 PDUs & IT Gear side. G5 PDU side is also V-Lock Compatible |
| Universal Female Locking Connector | Compatible with all standard IT gear input plugs |
| Selection of lengths | Allows user to optimize cable management to reduce slack and improve thermal performance |
| Non-conforming packaging | Prevents cord deformity from bound packaging methods |
| Selection of colors | Cords available in Red, Blue, Black, Yellow* & Gray* |
| Selection of configurations | Variety of configurations are available to meet multiple application environments |

*Minimum order quantity may apply for non-standard colors or lengths

applications

Panduit power cords are available in a variety of optimal lengths and colors. Optimal lengths prevent slack loops, and clutter; thereby saving energy and allowing increased airflow. Utilize different colors to signify power paths within your data center.

SmartZone™ G5 Locking and Standard IT Power Cords

specifications locking cords

| | IEC C14 to IEC C13 | IEC C20 to IEC C19 |
|----------------------|---------------------------------------------------------------------------------------------|----------------------------|
| Voltage | 250 Volts | |
| Amperage | 10 Amps | 16 Amps |
| Male Plug | IEC60320 C14 | IEC60320 C20 |
| Locking Style | W-Lock & V-Lock Compatible | |
| Female Connector | IEC60320 C13 | IEC60320 C19 |
| Locking Style | Universal | |
| Gauge | 17AWG / 1.0mm ² | 15AWG / 1.5mm ² |
| Conductors | 3 Wire | |
| Conductor Color Code | Blue, Brown, Green/Yellow Stripe (ICC) | |
| Jacket | SJT/H05VV-F | |
| Jacket Material | PVC | |
| Jacket Temp. Rating | 105° C | |
| ~ Outside Diameter | 7.95 - 8.25 mm | 9.25 - 9.45 mm |
| Packaging | 1 pc or 10 pk | |
| Testing | Each cord is tested for dielectric voltage-withstand (Hi-Pot), polarization and continuity. | |
| Certifications | UL, CE, VDE, TUV Approved | |

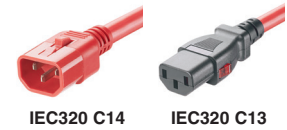
specifications non locking cords

| | IEC C14 to IEC C13 | IEC C20 to IEC C19 |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
| Voltage | 250 Volts | |
| Amperage | 10 Amps | 16 Amps |
| Male Plug | IEC60320 C14 | IEC60320 C20 |
| Female Connector | IEC60320 C13 | IEC60320 C19 |
| Gauge | 18AWG / 0.75mm ² (H05VV-F) / 1.0mm ² (HVCTF) for 2-6 feet 17AWG / 1.0mm ² (H05VV-F) / 1.2mm ² (HVCTF) for 10 feet | 15AWG / 1.5mm ² (H05VV-F) / 2.0mm ² (HVCTF) |
| Conductors | 3 wire | |
| Conductor Color Code | Blue, Brown, Green/Yellow Stripe (ICC) | |
| Jacket | SJT (N. America) / H05VV-F with RVV (China) / H05VV-F (All except China) / HVCTF (Japan and Taiwan) | |
| Jacket Material | PVC | |
| Jacket Temp. Rating | 105° C | |
| ~ Outside Diameter | 8.3 - 8.5 mm | 9.25 - 9.45 mm |
| Packaging | 1 pc or 10 pk | |
| Testing | Each cord is tested for dielectric voltage-withstand (Hi-Pot), polarization and continuity. | |
| Certifications | cULus (N.America), VDE (Europe), PSE (Japan), CCC (China), KC (S. Korea), SAA (Australia / New Zealand), CE Approved (Europe) | |

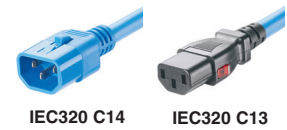
SmartZone™ G5 Locking and Standard IT Power Cords

W-Lock and V-Lock Compatible Locking Power Cords (UL, CE, VDE, TUV Approved)

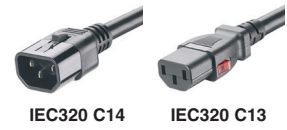
| Color | Description | Ratings | Gauge / Cross section area | Jacket | Angle | Length (feet) | Panduit Part Number (1 pc.) | Panduit Part Number (10 pk.) |
|--------|----------------------------------------|----------|----------------------------|--------------|----------|---------------|-----------------------------|------------------------------|
| Red | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 2 | LPCA01 | LPCA01X |
| Red | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 3 | LPCA02 | LPCA02X |
| Red | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 4 | LPCA03 | LPCA03X |
| Red | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 6 | LPCA04 | LPCA04X |
| Red | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | LPCA05* | LPCA05X* |
| Blue | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 2 | LPCA06 | LPCA06X |
| Blue | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 3 | LPCA07 | LPCA07X |
| Blue | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 4 | LPCA08 | LPCA08X |
| Blue | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 6 | LPCA09 | LPCA09X |
| Blue | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | LPCA10* | LPCA10X* |
| Black | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 2 | LPCA11 | LPCA11X |
| Black | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 3 | LPCA12 | LPCA12X |
| Black | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 4 | LPCA13 | LPCA13X |
| Black | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 6 | LPCA14 | LPCA14X |
| Black | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | LPCA15* | LPCA15X* |
| Yellow | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 2 | LPCA16* | LPCA16X* |
| Yellow | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 3 | LPCA17* | LPCA17X* |
| Yellow | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 4 | LPCA18* | LPCA18X* |
| Yellow | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 6 | LPCA19* | LPCA19X* |
| Yellow | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | LPCA20* | LPCA20X* |
| Gray | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 2 | LPCA21* | LPCA21X* |
| Gray | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 3 | LPCA22* | LPCA22X* |
| Gray | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 4 | LPCA23* | LPCA23X* |
| Gray | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 6 | LPCA24* | LPCA24X* |
| Gray | Locking Power Cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | LPCA25* | LPCA25X* |



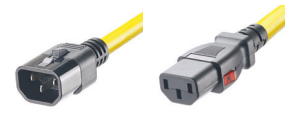
IEC320 C14 IEC320 C13



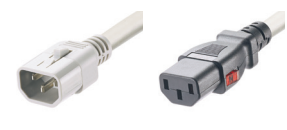
IEC320 C14 IEC320 C13



IEC320 C14 IEC320 C13



IEC320 C14 IEC320 C13

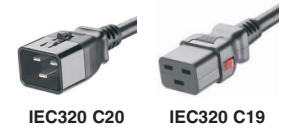
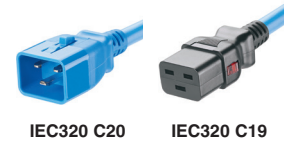
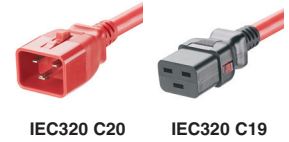


IEC320 C14 IEC320 C13

* non-standard products (500 piece minimum, 16 week lead time)

SmartZone™ G5 Locking and Standard IT Power Cords

| Color | Description | Ratings | Gauge / Cross section area | Jacket | Angle | Length (feet) | Panduit Part Number (1 pc.) | Panduit Part Number (10 pk.) |
|--------|----------------------------------------|----------|----------------------------|--------------|----------|---------------|-----------------------------|------------------------------|
| Red | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | LPCB01 | LPCB01X |
| Red | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | LPCB02 | LPCB02X |
| Red | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | LPCB03 | LPCB03X |
| Red | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | LPCB04 | LPCB04X |
| Red | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | LPCB05* | LPCB05X* |
| Blue | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | LPCB06 | LPCB06X |
| Blue | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | LPCB07 | LPCB07X |
| Blue | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | LPCB08 | LPCB08X |
| Blue | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | LPCB09 | LPCB09X |
| Blue | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | LPCB10* | LPCB10X* |
| Black | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | LPCB11 | LPCB11X |
| Black | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | LPCB12 | LPCB12X |
| Black | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | LPCB13 | LPCB13X |
| Black | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | LPCB14 | LPCB14X |
| Black | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | LPCB15* | LPCB15X* |
| Yellow | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | LPCB16* | LPCB16X* |
| Yellow | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | LPCB17* | LPCB17X* |
| Yellow | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | LPCB18* | LPCB18X* |
| Yellow | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | LPCB19* | LPCB19X* |
| Yellow | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | LPCB20* | LPCB20X* |
| Gray | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | LPCB21* | LPCB21X* |
| Gray | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | LPCB22* | LPCB22X* |
| Gray | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | LPCB23* | LPCB23X* |
| Gray | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | LPCB24* | LPCB24X* |
| Gray | Locking Power Cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | LPCB25* | LPCB25X* |



* non-standard products (500 piece minimum, 16 week lead time)

SmartZone™ G5 Locking and Standard IT Power Cords

Standard Power Cords (cULus, VDE, ENEC, PSE, CCC, KC, SAA, CE Approved)

| Color | Description | Ratings | Gauge / Cross section area | Jacket | Angle | Length (feet) | Panduit Part Number (1 pc.) | Panduit Part Number (10 pk.) |
|--------|--------------------------------|----------|-----------------------------|--------------|----------|---------------|-----------------------------|------------------------------|
| Red | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 2 | NPCA01 | NPCA01X |
| Red | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 3 | NPCA02 | NPCA02X |
| Red | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 4 | NPCA03 | NPCA03X |
| Red | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 6 | NPCA04 | NPCA04X |
| Red | Power cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | NPCA05† | NPCA05X† |
| Blue | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 2 | NPCA06 | NPCA06X |
| Blue | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 3 | NPCA07 | NPCA07X |
| Blue | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 4 | NPCA08 | NPCA08X |
| Blue | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 6 | NPCA09 | NPCA09X |
| Blue | Power cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | NPCA10† | NPCA10X† |
| Black | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 2 | NPCA11 | NPCA11X |
| Black | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 3 | NPCA12 | NPCA12X |
| Black | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 4 | NPCA13 | NPCA13X |
| Black | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 6 | NPCA14 | NPCA14X |
| Black | Power cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | NPCA15† | NPCA15X† |
| Yellow | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 2 | NPCA16† | NPCA16X† |
| Yellow | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 3 | NPCA17† | NPCA17X† |
| Yellow | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 4 | NPCA18† | NPCA18X† |
| Yellow | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 6 | NPCA19† | NPCA19X† |
| Yellow | Power cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | NPCA20† | NPCA20X† |
| Gray | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 2 | NPCA21† | NPCA21X† |
| Gray | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 3 | NPCA22† | NPCA22X† |
| Gray | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 4 | NPCA23† | NPCA23X† |
| Gray | Power cord, IEC C14 to IEC C13 | 10A/250V | 18AWG / 0.75mm ² | SJT/ H05VV-F | Straight | 6 | NPCA24† | NPCA24X† |
| Gray | Power cord, IEC C14 to IEC C13 | 10A/250V | 17AWG / 1.0mm ² | SJT/ H05VV-F | Straight | 10 | NPCA25† | NPCA25X† |



IEC320 C14 IEC320 C13



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IEC320 C14 IEC320 C13



IEC320 C14 IEC320 C13

†non-standard products (200 piece minimum, 16 week lead time)

SmartZone™ G5 Locking and Standard IT Power Cords

| Color | Description | Ratings | Gauge / Cross section area | Jacket | Angle | Length (feet) | Panduit Part Number (1 pc.) | Panduit Part Number (10 pk.) |
|--------|--------------------------------|----------|----------------------------|--------------|----------|---------------|-----------------------------|------------------------------|
| Red | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | NPCB01 | NPCB01X |
| Red | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | NPCB02 | NPCB02X |
| Red | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | NPCB03 | NPCB03X |
| Red | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | NPCB04 | NPCB04X |
| Red | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | NPCB05† | NPCB05X† |
| Blue | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | NPCB06 | NPCB06X |
| Blue | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | NPCB07 | NPCB07X |
| Blue | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | NPCB08 | NPCB08X |
| Blue | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | NPCB09 | NPCB09X |
| Blue | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | NPCB10† | NPCB10X† |
| Black | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | NPCB11 | NPCB11X |
| Black | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | NPCB12 | NPCB12X |
| Black | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | NPCB13 | NPCB13X |
| Black | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | NPCB14 | NPCB14X |
| Black | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | NPCB15† | NPCB15X† |
| Yellow | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | NPCB16† | NPCB16X† |
| Yellow | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | NPCB17† | NPCB17X† |
| Yellow | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | NPCB18† | NPCB18X† |
| Yellow | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | NPCB19† | NPCB19X† |
| Yellow | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | NPCB20† | NPCB20X† |
| Gray | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 2 | NPCB21† | NPCB21X† |
| Gray | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 3 | NPCB22† | NPCB22X† |
| Gray | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 4 | NPCB23† | NPCB23X† |
| Gray | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 6 | NPCB24† | NPCB24X† |
| Gray | Power cord, IEC C20 to IEC C19 | 16A/250V | 15AWG / 1.5mm ² | SJT/ H05VV-F | Straight | 10 | NPCB25† | NPCB25X† |



IEC320 C20 IEC320 C19



IEC320 C20 IEC320 C19



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IEC320 C20 IEC320 C19



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†non-standard products (200 piece minimum, 16 week lead time)

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