

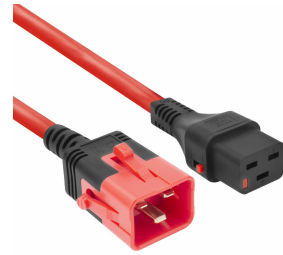


ACT Netsnoer C19 IEC Lock - C20 IEC Lock Dual Locking rood 1 m, PC3633

Merk : ACT

Artikelcode: PL0021

Productnaam : Netsnoer C19 IEC Lock - C20 IEC Lock Dual Locking rood 1 m, PC3633



1m, C19/C20, 250V, 16A

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OMSCHRIJVING

Het ACT IEC Dual Lock netsnoer heeft een vergrendeling aan beide connectoren: een C19 IEC Lock connector aan één kant en een C20 IEC Lock Dual Locking connector aan de PDU-zijde. De C20-connector vergrendelt aan de boven- en zijkant. Dit geeft extra bescherming tegen onbedoelde loskoppeling van de PDU. Het vergrendelmechanisme is universeel en werkt met alle belangrijke merken PDU's. De PDU hoeft geen eigen vergrendelingsmechanisme te hebben en er zijn geen gereedschappen nodig. De IEC Lock voorkomt onbedoelde loskoppeling van de kabel van zowel de apparatuur als de PDU. Dit minimaliseert het risico op schade en uitval. De stroomkabels zijn verkrijgbaar in verschillende kleuren voor eenvoudige identificatie. De ACT IEC Lock kabels zijn te gebruiken in Europa, Australië (16A/250V~), USA, Canada en Japan (20A/120V~).



Kenmerken

| | |
|---------------------------------------|--|
| Kleur van het product * | Rood |
| Aansluiting 1 type * | Vrouwelijk |
| Aansluiting 2 type * | Mannelijk |
| Snoerlengte * | 1 m |
| Aansluiting 1 * | C19 stekker |
| Aansluiting 2 * | C20 stekker |
| Connector 1 vormfactor | Recht |
| Connector 2 vormfactor | Recht |
| Connector 1 vergrendelbaar | ✓ |
| Connector 2 vergrendelbaar | ✓ |
| Geschikt voor gebruik in land/locatie | Australië, Canada, Europa, Japan, Verenigde Staten |

Kenmerken

| | |
|------------------------|---------------------------|
| Materiaal buitenmantel | Polyvinyl chloride (PVC) |
| Geleidermateriaal | Koper |
| AWG draad omvang | 15 |
| Kabeldoorsnede | 1.5 mm ² |
| Certificering | CE, CSA, ENEC 05, UL, VDE |

Energie

| | |
|-----------------|-------|
| Ingangsspanning | 250 V |
| Stroom | 16 A |

Eisen aan de omgeving

| | |
|---------------------------|-------------|
| Bedrijfstemperatuur (T-T) | -20 - 50 °C |
|---------------------------|-------------|

Gewicht en omvang

| | |
|----------|------|
| Diameter | 9 mm |
|----------|------|



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