ACT Netsnoer C13 IEC Lock+ - C14 IEC Lock Dual Locking rood 0,50 m, PC3613

Merk : ACT

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Productnaam : Netsnoer C13 IEC Lock+ - C14 IEC Lock Dual Locking rood 0,50 m, PC3613

ACT Netsnoer C13 - C14 Dual IEC LOCK rood 0,5 m

ACT Netsnoer C13 IEC Lock+ - C14 IEC Lock Dual Locking rood 0,50 m, PC3613:

De ACT IEC dual lock stroomkabel biedt dual locking (C13+C14) met een unieke connector aan de PDU zijde, deze lockt zowel aan de bovenkant als aan de zijkant, waardoor de kabel extra beschermd is tegen onbedoelde loskoppeling in de PDU. Kortom, nog meer zekerheid. Het locking mechanisme is universeel en werkt op alle bekende merken PDU's.

De IEC lock voorkomt ongewenst losraken/lostrillen van de kabel zowel aan de apparaat zijde als aan de PDU-zijde en minimaliseert daarmee de risico's op schade en downtime.

De IEC lock is toepasbaar in Europa, Australië (10A/250V~), Amerika, Canada en Japan (15A/250V~). ACT Netsnoer C13 IEC Lock+ - C14 IEC Lock Dual Locking rood 0,50 m, PC3613. Snoerlengte: 0,5 m, Aansluiting 1: C13 stekker, Aansluiting 2: C14 stekker. Ingangsspanning: 250 V, Stroom: 10 A

Kenmerken	
Kleur van het product *	Rood
Aansluiting 1 type *	Vrouwelijk
Aansluiting 2 type *	Mannelijk
Snoerlengte *	0,5 m
Aansluiting 1 *	C13 stekker
Aansluiting 2 *	C14 stekker
Connector 1 standaard	IEC 60320
Connector 2 standaard	IEC 60320
Connector 1 vormfactor	Recht
Connector 2 vormfactor	Recht
Connector 1 vergrendelbaar	✓
Connector 2 vergrendelbaar	✓
Geschikt voor gebruik in land/locatie	Australie, Canada, Europa, Japan, Noord-Amerika
Materiaal buitenmantel	Nylon/polyvinylchloride (PVC)

Kenmerken	
Geleidermateriaal	Koper
AWG draad omvang	17
Plug and play	✓
Kabeladers aantal	3
Kern afmeting	1 mm²
Energie	
Ingangsspanning	250 V
Stroom	10 A
Stroom (max.)	15 A
Eisen aan de omgeving	
Bedrijfstemperatuur (T-T)	-20 - 105 °C
Gewicht en omvang	
Diameter	8 mm
Verpakking	
Aantal per verpakking	1 stuk(s)

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