



ACT Netsnoer CEE 7/7 male (haaks) - C19 wit 1,8 m

Merk : ACT Artikelcode: AK5415

Productnaam : Netsnoer CEE 7/7 male (haaks) - C19 wit 1,8 m

- Kabellengte: 1,8 m
  - Connectoren: CEE 7/7 male (haaks) - C19
  - Maximale belasting: 230V / 16A
  - Kleur: wit
- CEE 7/7 haaks male - IEC 60320 C19 recht female, 1.8 m, Wit



ACT Netsnoer CEE 7/7 male (haaks) - C19 wit 1,8 m:

Het CEE 7/7 naar C19 netsnoer wordt vaak gebruikt voor het aansluiten van apparatuur met een hoger vermogen zoals een server of UPS (Uninterruptible Power Supply) op het elektriciteitsnetwerk. ACT Netsnoer CEE 7/7 male (haaks) - C19 wit 1,8 m. Snoerlengte: 1,8 m, Aansluiting 1: CEE7/7, Aansluiting 2: C19 stekker. Ingangsspanning: 250 V, Stroom: 16 A

| Kenmerken               |                          | Kenmerken                                 |           |
|-------------------------|--------------------------|-------------------------------------------|-----------|
| Kleur van het product * | Wit                      | Geleidermateriaal                         | Koper     |
| Aansluiting 1 type *    | Mannelijk                | AWG draad omvang                          | 16        |
| Aansluiting 2 type *    | Vrouwelijk               | Certificering                             | CE, VDE   |
| Snoerlengte *           | 1,8 m                    | Energie                                   |           |
| Aansluiting 1 *         | CEE7/7                   | Ingangsspanning                           | 250 V     |
| Aansluiting 2 *         | C19 stekker              | Stroom                                    | 16 A      |
| Connector 1 standaard   | CEE 7/7                  | Eisen aan de omgeving                     |           |
| Connector 2 standaard   | IEC 60320                | Bedrijfstemperatuur (T-T)                 | 0 - 70 °C |
| Connector 1 vormfactor  | Haaks                    | Logistieke gegevens                       |           |
| Connector 2 vormfactor  | Recht                    | Code geharmoniseerd systeem (HS) 84733080 |           |
| Materiaal buitenmantel  | Polyvinyl chloride (PVC) |                                           |           |



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Publication date: 26-SEP-2024. Prints or copies of Information are only valid on the printed Publication date