



- number of sockets: 1× CEE 3P + N + PE (16 A), 2× 2
- voltage: 230 V~/400 V~
- thermal fuse
- IP rating: IP44
- conductor: H07RN-F
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6.52 A max./1 500 W
- unreeled load 230 V: 15.22 A max./3 500 W
- reeled load 400 V: 6.25 A max./2 500 W
- unreeled load 400 V: 16 A max./6 400 W
- packaging: 1 pc



P19733 1/-/-/1
19 28 733 300 EM7-533 IP44
440V (E-017)

1-phase rubber

- 1phase extension cable on reel w/ neoprene/rubber insulation
- immune to water (IP44), extreme temperatures and oils
- EMOS extension cable with thermal cutoff
- stable stand, reel and rubber-coated grip

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc



P08225 1/-/-/1
19 28 242 500 E-10P

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F3G
- conductor cross section: 1.5 mm²
- reeled load 230 V: 4.8 A max./1 100 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc



P08250 1/-/-/1
19 28 245 000 E-10DP

- number of sockets: 4× 2P + PE SCHUKO
- voltage: 230 V~
- thermal fuse
- IP rating: IP44
- conductor: H05RR-F3G
- conductor cross section: 2.5 mm²
- reeled load 230 V: 6 A max./1 600 W
- unreeled load 230 V: 16 A max./3 680 W
- packaging: 1 pc



P19625 1/-/-/1
19 28 542 500 E-10P