

MOBILE PLASTIC UPRIGHT DISTRIBUTOR








Illustration only



Portable, compact and robust design

- 4 rubberised feet for secure placement
- Feet can be used to wind up connecting cable
- Impact and weather-resistant plastic housing
- Space-saving

IP protection class	IP 44
Min./max. temperature conditions	-25 to 40 °C
Material	PA - Polyamide
Length x width x height	250 x 250 x 245 mm

	Art. No.	P. Qty.	Output	Input	Cable length	Main fuse	Connected load
	0774 760 001	1	4 CEE 16 A, 5 pin, 400 V	CEE 16 A, 5 pin, 400 V	2 m	Non secured	11 kVA
	0774 760 002	1	Three shockproof sockets 16 A, 250 V, 1 CEE 16 A, 5 pin, 400 V	CEE 16 A, 5 pin, 400 V	2 m	Non secured	11 kVA
	0774 760 003	1	Four shockproof sockets 16 A, 250 V	CEE 16 A, 5 pin, 400 V	2 m	Non secured	11 kVA
	0774 761 001	1	Six shockproof sockets 16 A, 250 V	CEE 16 A, 5 pin, 400 V		Non secured	11 kVA
	0774 762 001	1	Two shockproof sockets 16 A, 250 V, 1 CEE 16 A, 5 pin, 400 V, 1 CEE 32 A, 5 pin, 400 V	CEE 32 A, 5 pin, 400 V	2 m	CEE 32 A - none secured, CEE 16 A - 1LS 16 A 3P C, Grounding contact - 1LS 16 A 1P C	22 kVA

Application area

- For indoor and outdoor use.
- Portable plug socket distributor as a special feed point in accordance with DIN VDE 0100, part 704 for connecting alternating and three-phase current consumers on construction sites where a connection distributor cabinet or a distributor/end distributor cabinet will be downstream.

Notice

When used in combination with upstream construction site power distribution points, types without residual current device (RCD) can be used. Protection against fault currents is then ensured by the built-in RCD on the supplying construction site power distribution point.