

PLASTIC CABLE DRUM 250 V



Art. No.	0774 125 325	0774 133 325
P. Qty.	1	1
Cable length	25 m	33 m
Cable type	H07RN-F3G2.5 mm ²	H07RN-F3G2.5 mm ²
Version	3 grounding-contact sockets, 16 A, 250 V	3 grounding-contact sockets, 16 A, 250 V
IP protection class	IP X4	IP X4
Protection class	Protection class I/protective grounding	Protection class I/protective grounding
Width	210 mm	210 mm
Height	395 mm	395 mm
Nominal voltage	250	250 V/AC

Application area

The industrial/construction cable drum is suitable for use on construction sites and outdoors.

Notice

Thermal circuit breaker with trip-free mechanism, resettable by hand after cooling.

K2 according to BGI 600

- Drum housing made of special plastic
- Generously dimensioned, swivelling rotary crank handle
- Innovative plug mounting
- Locking brake with „Open/Close switch“
- RN cable approved for use in difficult construction conditions in line with VDE 0100 Part 704
- Made in Germany

Proof of Performance

- Complies with BGI 608
- Tested according to EN standard 61242

PLASTIC CABLE DRUM CEE 400 V



Art. No.	0774 125 525
P. Qty.	1
Cable length	25 m
Cable type	H07RN-F5G2.5 mm ²
Version	2 grounding-contact sockets, 16 A, 250 V, 1 CEE electrical outlet, 5-pole, 16 A, 400 V
IP protection class	IP X4
Protection class	Protection class I/protective grounding
Width	210 mm
Height	395 mm
Nominal voltage	400

Application area

The industrial/construction site cable drum is suitable for use on construction sites and outdoors.

Notice

Thermal circuit breaker with trip-free mechanism, resettable by hand after cooling.

K2 in line with BGI 600

- Drum housing made of special plastic
- Generously dimensioned, swivelling rotary crank handle
- Innovative plug mounting
- Locking brake with „Open/Close switch“
- RN cable approved for use in difficult construction conditions in line with VDE 0100 Part 704
- Made in Germany

Proof of Performance

- Complies with BGI 608
- Tested according to EN standard 61316