## **Product Datasheet**

Item No.: 12648



## PRODUCT NAME Automatic CEE cable winder for outdoor use CEE H07RN-F 5G1,5 11 m IP44



Reference image













- Reel body made from robust, shatter-proof special plastic: extremely sturdy design
- Can be swiveled 180° on the wall attachment
- With handle for easy carrying
- No more tiresome winding in of the cable. Simply pull gently on the cable and the automatic rewinding mechanism will wind the entire cable into the cable winder housing.
- The fixed locking mechanism on the cable ensures that the shock-proof connector cannot be pulled into the housing when the cable is being wound in.
- With built-in thermal circuit breaker
- Includes heavy-duty dowel/screws for wall attachment
- Reel body made from shatter-proof special plastic: extremely sturdy design
- With convenient swiveling wall attachment
- No more tiresome winding in of the cable. Simply pull gently on the cable and the automatic rewinding mechanism will wind the entire cable into the winder housing.
- The fixed locking mechanism on the cable ensures that the connector cannot be pulled into the housing when the cable is being wound in.
- With built-in thermal circuit breaker
- Includes heavy-duty dowel/screws for wall attachment
- With CEE plug and CEE connector (400 V, 16 A, 5-pole)
- Can be swiveled 180° on the wall attachment
- IP44: suitable for use in the workshop
- 400 V, 16 A, 5-pole, max. 10 kW

## **Technical data**

EAN	4011160126482
Weight [kg]	9
Dimensions	34,5x22,3x38 cm
Main color	grey
Category	Cable reels
Subcategory	Automatic cable winder
Cable type	H07RN-F
Cross section [mm²]	5G1,5
Cable color	black
Cable length [m]	10
Rated voltage [V]	400
Rated current [A]	16
Maximum power	11 kW
Thermal fuse	3P
IP protection	IP44
Input	CEE plug 400 V, 16 A, 5-pole with 11,5 m H07RN-F 5G1,5
Output	1x CEE socket 400 V, 16 A, 5-pole
Total number of sockets	1
Number of CEE 400 V 16 A sockets	1
Number of cores	5

