elettrocanali
THE ITALIAN EVOLUTION OF ELECTRICITY

TECHNICAL DATA SHEET



EC6992334L

CABLE REEL 4X2P+E - 3X2,5 - IP65 - 50 m

Industrial > Cable reels and extension cords > Cable reels and extension cords > Cable reel > Cable reel > 4 sockets - 50 meters cable h07rn-f

Technical Symbols/Marks/Approvals

IP55 | GWT 650° | CE | RoHS II | MADE IN ITALY

Norms

EN 61242 EN 61316

Description

Cable reel with galvanized and painted metal support. Soft-grip carrying handle. Rated voltage 230/400V~ - 50 Hz. Insulation voltage 500/690V~. Drum with automatic braking system and anti-tear cable clamp. Resettable thermal cutout >55 °C. Manual rewind handle. Drum diameter 400 mm. Dimensions 235x410x530 mm.
4 CEE 16A 2P+E 220V~ IP67 sockets
H07RN-F cable - 3G2.5 - 50 m
CEE 16A 2P+E 220V~ IP67 plug

Etim

GROUP EG020002 - Accessories for power tools

CLASS EC000191 - Cable reel

Degree of protection (IP)	IP55	**Colour**	Grey	**Type of fastening**	None
Housing material	Plastic	**Number of cores**	3	**Cable assembly**	H07RN-F
Core cross section	2.5 mm²	**Number of CEE socket outlets (IEC 60309)**	4	**Number of socket outlets with protective contact CEE 7/3 (type F)**	0
Number of socket outlets British Standard BS 1363	0	**Number of socket outlets British standard**	0	**Number of socket outlets Italian standard type Bipasso**	0
Number of socket outlets Italian standard type P11	0	**Number of socket outlets Italian standard type P17**	0	**Number of socket outlets Italian standard type P30**	0
Number of universal multi standard sockets	0	**Number of socket outlets Swiss standard type 13**	0	**Number of socket outlets Swiss standard type 15**	0
Number of socket outlets Swiss standard type 23	0	**Number of socket outlets Swiss standard type 25**	0	**Type of mains connection**	CEE
Cable length	50 m	**With mounting frame**	Yes	**Automatic cable winding**	No
With thermal overload protection	Yes	**With locking**	No	**With lamp**	No
With charging cable for E-Mobility	No	**Earthing cable reel**	No	**Protection**	Overcurrent switch

Information, dimensions, diagrams and images are provided for informational purposes only and are current as of the date indicated. These elements may be subject to change at any time.

Technical Characteristics

Power cable coiled	1.6 kW	**Power cable unwound**	3.6 kW	**Prese_16A_2P+T**	4
Prese_16A_3P+N+T	-	**Prese_16A_3P+T**	-	**Schuko/bivalent sockets**	-
EN 60309 16A plug	2P+T				

Barcode

8033576779942

Unit

1 NR

0.43x0.255x0.54 [m]

17 [kg]

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