EXTENSION CORDS IP44 ANTI-TWIST

GENERAL CARD



TECHNICAL PARAMETERS

Supply voltage [V]:	220 – 240
Frequency [Hz]:	50
Electrical protection class:	I
Colour of the body:	black
Dimensions (H/W/T/S) [mm]:	355/260/220; 460/415/315; 395/300/220;
Ingress protection:	IP44
Plug type:	UNI-SCHUKO
Socket type:	PL-FR
Wire type:	H07RN-F 3x1.5mm; H07RN-F 3x2.5mm
Cable length [m]:	20.00; 30.00
Warranty [years]:	2

CHARACTERISTICS

Regardless of the cable length, they allow it to be quickly unrolled and wound up. Thanks to their well-thought-out design, cable reels are convenient to use and significantly improve working comfort. The extension lead is suitable for use in workshops and on building sites, as well as for domestic use and gardening. The extension lead has a built-in thermal cut-out to protect against overheating. The sockets have an IP44 rating and are fitted with a flap, allowing for outdoor use in various weather conditions. The reel has a cable grip and a brake to prevent the extension lead from being accidentally unwound too far. The extension lead is equipped with an Anti-Twist system (fixed centre), ensuring that the sockets remain stationary whilst the lead is being wound or unwound – thus eliminating the risk of the connected cable twisting. It is ideal for connecting all kinds of electrical appliances, e.g. power tools, lawnmowers, vacuum cleaners, construction equipment, etc. It is made of a flexible cable for easy winding.

Thermal protection: YES
Maximum load for the rolled-up extension lead: 1100W
Maximum load for the unrolled extension lead: 3200W

APPLICATION

Professional construction extension cords are specialised extension cords designed for use on construction sites or in workshops.

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AVAILABLE VERSIONS

Click index >>, to see details

Socket type	Wire type	Cable length [m]	Dimensions (H/W/T/S) [mm]	Index
PL-FR	H07RN-F 3x1.5mm	20	355/260/220	>> 612428
PL-FR	H07RN-F 3x2.5mm	20	460/415/315	>> 612442
PL-FR	H07RN-F 3x1.5mm	30	395/300/220	>> 612435
PL-FR	H07RN-F 3x2.5mm	30	460/415/315	>> 612459

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 471/2023

LENA LIGHTING

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