Product Data Sheet

Wall-mounted cable hook, 123x66 mm, galvanized



Part Number: LAN-CC-JWL-M-EZ

Wall-mounted cable hook, galvanized LAN-CC-JWL-x-EZ: specifications, description, purpose and use in structured cabling, data center and LANMASTER infrastructure projects.

Description

The ideal solution for non-usual operating conditions and for the rapid deployment of a cable route. J-hooks provide proper cable support and easy cable management for a variety of cable types.

It is suitable for 5/5e/6/6A/7 category copper cables, fiber optic cables, coaxial cables, etc. Rounded edges of J-hooks prevent cable damage.



Utilizing various mounting options, you can use them in different conditions: mounting to the wall surface, using a beam clamp for fastening to steel girders, using a threaded rod for mounting to the ceiling, etc.

Part Number	Dimension	Capacity (Cat. 5e cables)	Static load
LAN-CC-JWL-S-EZ	111 x 35 mm	20	13,60kg
LAN-CC-JWL-M-EZ	123 x 66 mm	40	13,60kg
LAN-CC-JWL-L-EZ	178 x 102 mm	80	13,60kg

Made of galvanized steel.

Part Numbers

LAN-CC-JWL-L-EZ	Wall-mounted cable hook, 178x102 mm, galvanized
LAN-CC-JWL-M-EZ	Wall-mounted cable hook, 123x66 mm, galvanized
LAN-CC-JWL-S-EZ	Wall-mounted cable hook, 178x102 mm, galvanized

Specifications are subject to change without notice. For the most current information, consult LANMASTER or an authorized LANMASTER partner/distributor.