





Cable reel with 4 sockets, 50m, Schuko, PVC, H05VV-F 3x1.5mm2, 50m, 4x2P+E (Schuko), thermal switch

Marka: Orno | Symbol: OR-AE-13301(GS)/50M | Ean: 5908254847448





PRODUCT DESCRIPTION

The cable reel allows more devices to be connected safely and reliably. It has 4 Schuko-type (2P+E) mains sockets with safety shutters, providing convenience and compatibility with a variety of electrical appliances. PVC insulation guarantees durability and reliability of use.

The H05VV-F 3x1.5mm2 cable 50m long is flexible and convenient is use – you do not need to worry about the distance from the socket. The unit is equipped with a current protection – a thermal circuit breaker, which







guarantees smooth operation even during intensive use. The maximum load is 1000W/4.35A when the cable is coiled and 3200W/13.9A when the cable is uncoiled. One may freely connect even the most demanding devices.

The anti-twist system (fixed sockets) is an innovative feature designed to eliminate cable twisting during use, especially when four devices are connected at the same time.

A convenient carry handle and a crank handle for rolling the cable up ensure ergonomics and comfort during transport.

Dimensions: 270x185 mm Black-dark blue colour.

TECHNICAL DATA

General information:

Housing material:	Tworzywo sztuczne
Cable assembly:	H05VV-F
Core cross section [mm]]:	1.5
Number of cores:	3
Number of socket outlets with protective contact CEE 7/3 (type F):	4
Cable length [m]:	50
With mounting frame:	Tak
Automatic cable winding:	Nie
With thermal overload protection:	Tak
With locking:	Tak
Protection:	Wyłącznik nadprądowy
Degree of protection (IP):	IP20
Colour:	czarno-granatowy
Fixed sockets:	Tak
Supply voltage [V]:	230
Frequency [Hz]:	50
Current [A]:	13.9









Socket type:	2P+Z
Socket standard:	schuko (typ F)
Number of network sockets:	4
Shutters for current paths:	Tak
Max. Load/current c cable rolled up:	1000W/4,35A
Max. Load/current cable unrolled:	3200W / 13,9A
Dimensions - width [mm]:	270
Dimensions - height [mm]:	365
Dimensions - depth [mm]:	198
Insulation type:	PVC