

## Cable reel, 4x 2P+E sockets, PVC, H05VV-F 3x1.5mm<sup>2</sup>, 25m, thermic, safety shutters

Marka: Orno | Symbol: OR-AE-13300/25M | Ean: 5908254852169

**ORNO**


### PRODUCT DESCRIPTION

The cable reel allows more devices to be safely and reliably connected to a single extension socket. It has 4 French type (2P+E) mains sockets with safety shutters, providing convenience and compatibility with a variety of electrical equipment.

Thanks to its robust construction in high-quality plastic, it provides peace of mind and safety. The PVC cable with a length of 25m and specification of H05VV-F 3x1.5mm<sup>2</sup> gives flexibility and freedom of use, regardless of

the distance to the socket. The device has a current protection in the form of a thermal switch, which guarantees smooth operation even under intensive use. The maximum load is 1100W/4.78A when the cable coiled and 3200W/13.9A when the cable is uncoiled. Even the most demanding devices can be connected without hesitation.

Convenient carry and crank handles for rolling up the cable ensure ergonomics and comfort during transport. Dimensions are 247x341mm.

The dimensions measure: 230x327 mm. Black and dark blue colour.

## TECHNICAL DATA

### General information:

Housing material:	Tworzywo sztuczne
Cable assembly:	H05VV-F
Core cross section [mm <sup>2</sup> ]:	1.5
Number of cores:	3
Number of sockets with protective contact - pin (type E):	4
Cable length:	25
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]:	16
Socket type:	2P+Z

Socket standard:	French (typ E)
Number of network sockets:	4
Shutters for current paths:	Tak
Max. Load/current cable rolled up:	1100W/4,78A
Max. Load/current cable unrolled:	3200W / 13,9A
Dimensions - width [mm]:	230
Dimensions - height [mm]:	327
Dimensions - depth [mm]:	190
Insulation type:	PVC