



### Model Number

**V45-G-2M-PVC-SUBD9**

Adapter cable, RJ50 to RS 232

### Function

The V45-G-2M-PVC-SUBD9 is a cable for connecting the OHV100-F222-R2\* to the RS 232 interface of a PC. You will also need the ODZ-MAH-SUPPLY external power supply.

### Accessories

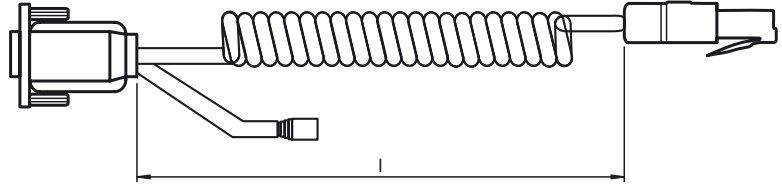
**ODZ-MAH-SUPPLY**

Power supply

**ODZ-MAH-5V-110V**

Power supply

### Dimensions



### Technical data

#### General specifications

Number of pins 6

#### Input

Input voltage 5 V DC

Input current min. 500 mA

#### Mechanical specifications

Core cross-section 0.14 mm<sup>2</sup>

Connection RS 232: 9-pin Sub-D socket  
Supply voltage: 5.5 mm hollow socket  
RJ-50, 10-pin

Cable	
Color	black
Cores	6 x 0.14 mm <sup>2</sup>
Shield	grid
Length	L Coiled Cable: 1.7 m / 3,3 m stretched
Mass	approx. 170 g

### Electrical connection

