



Model Number

V15-G-0,5M-PUR-ABG-SUBD9

Adapter M12 x 1 on Sub-D, 5-pin

Features

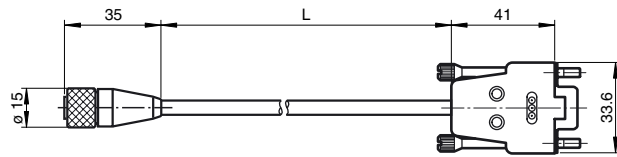
- Immunity to vibration, with mechanical latching
- Halogen-free
- Shield attached to coupling nut

Function

Adapter cable for the direct replacement of a reading head WCS3-... or WCS3A-... with RS485 interface by a reading head WCS3B-... with RS485 interface.

The adapter cable is suitable for both, WCS3B reading heads with option H (heating) and option S (speed transmission).

Dimensions



Technical data

General specifications

Number of pins 5 + shield

Electrical specifications

Operating voltage U_B max. 36 V DC
 Test voltage $> 1500 V_{eff AC}$
 Operating current I_B max. 1.5 A
 Volume resistance $< 5 m\Omega$

Ambient conditions

Ambient temperature $-25 \dots 85 \text{ }^\circ\text{C}$ ($-13 \dots 185 \text{ }^\circ\text{F}$)

Mechanical specifications

Pin diameter 1 mm
 Degree of protection IP20
 Material
 Contacts CuZn
 Contact surface Au
 Body TPU
 Cable PUR
 Slotted nut Diecast zinc
 Cable fine-strand, flexible
 Color black
 Cores $5 \times 0.34 \text{ mm}^2$
 Length L 0.5 m
 Mass 50 g

Electrical connection

