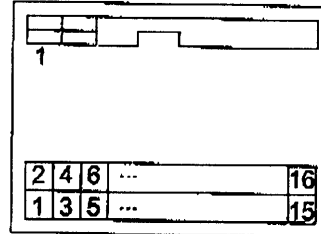


343-1850
343-1861
343-1873 1/1
Data sheet

Interface Module

Interface module for ribbon cable acc. to IEC 603-1 / DIN 41651



| Description | No. of poles | Dimensions "L" | Item-No. | Pack.-unit pcs |
|---|--|-----------------|----------|----------------|
| Interface module | 10 | 35 mm / 1.38 in | 289-611 | 1 |
| with male connector | 14 | 40 mm / 1.57 in | 289-612 | 1 |
| | 16 | 45 mm / 1.77 in | 289-613 | 1 |
| <p>Interface module with male connector for female connector with IDC acc. to DIN 41651 part 1 and 2. Short and long latches for the female connector, with and without strain relief, are shipped loose.</p> <ul style="list-style-type: none"> • Mounting carrier for DIN 35 rail with lateral marking system. • Marking with the WMB multi marking system or with marking strips with cover. | <h3>Technical Data</h3> <p>Operating voltage: AC/DC 125 V Nominal current: 1 A Connector contact: Phosphor-bronze Performance level: 0.38 µm Au selectively over 1.3 µm Ni Nominal voltage: 3 acc. to VDE 0110/189: 125 V / 1.5 kV / 2 Dimensions incl. mounting carrier (LxWxH): (Lx3.35x1.89") in * from upper edge of DIN 35 rail Wire connection: WAGO series 736 WAGO series 736 0.08-2.5 mm² / AWG 28-12 ** ** AWG12: THHN, THWN Stripped length: 5.8 mm / 0.22 in Mating direction: vertical Ambient operating temperature: -20 °C...+55 °C Storage temperature: -40 °C...+70 °C Standards / prescriptions: IEC 603-1 / DIN 41651 Part 1 and 2</p> | | | |