

Train door controller MVB communication and TCMS communication converter

Features

- Train door MVB communication converter
(RS-485 、 RS-422 、 RS-232 available)
- Get and display Train's number automatically
- Set Train direction
- Ultra-wide input voltage
- Comply with railway safety regulations
 - Railway Certified EN 50155 (IEC60571) Approved
 - Railway EMC Standard EN 50121-3-2 Approved
 - Cooling, Dry & Damp Heat Test IEC/EN 60068-2-1, 2, 30 Approved
 - UL/cUL/IEC/EN 62368-1 (60950-1) Safety Approval & CE Marking
 - Vibration and Shock/Bump Test EN 61373 Approved
- Operating temperature can reach 80 degrees 、 thermal protector



Specifications

- Type : R9PPDTDTTTC
- Dimension : L125*W206*H50(mm)
- Weight : 250g
- Power Spec. : 14-160 VDC
- Communication Interface :
 - Input : MVB
 - Passenger Information System Communication : RS-485
 - Output : RS-485 、 RS-422 、 RS-232

