

WS1521 Signal Isolator DC Voltage Transducer Module Current Converter Input DC 4-20mA Current Consumption ≤30mA, Supply Voltage DC24V ± 10% (DC0-5V output)

About this item

- High accuracy of 0.1%, fast response speed. Consumption current: ≤30mA
- Stainless steel terminal for fast wiring, can carry 1000A current. Temperature deviation: 0.005% F.S./°C (-20 ~ + 55 °C)
- Mounting on 35 m DIN rail, simple and convenient. Response time: ≤10mS (0-90%) (TYP)
- Good stability, strong anti-interference ability. Supply voltage: DC24V ± 10%
- High quality plastic housing, flame retardant and insulated. Basic accuracy: 0.1% F.S



Product information

Technical Details

Manufacturer	Walfront
Part Number	Walfront6725skhab8-11
Size	DC0-5V output
Finish	Finish
Material	Material
Power Source	PowerSource
Installation method	InstallationMethod
Item Package Quantity	1
Spout height	1 Centimetres
Included Components	inc
Spare part availability duration	Spare part information not available or provided

Product description

Feature:

1. High accuracy of 0.1%, fast response speed.
2. Stainless steel terminal for fast wiring, can carry 1000A current.
3. 35m DIN rail mounting, simple and practical.
4. Good stability, strong anti-interference ability.
5. High quality plastic housing, flame retardant and insulated.

Specification:

Item Type: Signal Isolator
 Model No.: WS1521
 Supply voltage: DC24V ± 10%
 Basic accuracy: 0.1% F.S
 Response time: ≤10mS (0-90%)(TYP)
 Temperature drift: 0.005% F.S./°C(-20~+55°C)
 Isolation force: 1500V AC/1min (between input, output and power supply)
 Insulation resistance: ≥100MΩ (between input, output, power supply)
 Operating temperature: -20~+55°C
 Electromagnetic compatibility: GB/T 18268
 Consumption current: ≤30mA
 Product size: 108x47x25.4mm/4.25x1.85x1 inch

List of packages:

1 x Signal Insulator