



DIN16A

DIN16A digital input module is an expansion module which has 16 auxiliary digital input channels and the name of each channel can be defined by users. The input port status collected by DIN16A is transmitted to the HMC9000S controller for processing via CANBUS port.

Product Code : 6030011
Power Supply : DC(18~35)V
Case Dimensions : 107.6 x 89.7 x 60.7(mm)
Operating Temp. : (-25~+70)°C
Weight : 0.25kg

COMPLETE DESCRIPTION

DIN16A digital input module is an expansion module which has 16 auxiliary digital input channels and the name of each channel can be defined by users. The input port status collected by DIN16A is transmitted to the HMC9000S controller for processing via CANBUS port.

TECHNICAL PARAMETER

| Item | Content |
|--------------------|--|
| Working Voltage | DC18.0V~ DC35.0V continuous power supply |
| Power Consumption | <2W |
| Case Dimension | 107.6mm x 89.7mm x 60.7mm |
| Working Conditions | Temp.: (-25~+70)°C Humidity: (20~93)%RH |
| Storage Conditions | Temp.: (-25~+70)°C |
| Weight | 0.25kg |