



EtherWAN

migrate-ed9.hellosanta.tw/jp/products/ex43000-series EX43000 ????

EX43000 ????

???/??? 8??? 10/100BASE ?????? ????



- • Half-duplex back-pressure and IEEE 802.3x full-duplex flow control
 - • Auto MDI/MDIX
 -
 - **Address Table Size**
 - • 1K MAC addresses
-

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- ????
 - • 12-48VDC (Terminal Block)
 -
 - ????
 - • 12VDC@4.34W, 24VDC@4.57W, 48VDC@6.28W
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 - ??
 - • ?????
-

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- ??
 - • Aluminum Case
 - • IP30
 -
 - ??
 - • 43.6 x 110 x 135mm (W x D x H)
(1.74" x 4.33" x 5.31")
 -
 - ??
 - • 0.51Kg (1.12lbs)
 -
 - ????
 - • DIN-Rail (Top hat type 35mm) or Panel mounting
-

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- ??????????
 - • 10/100BASE-TX: 8 or 6 ports
 - • 100BASE-FX: 0 or 2 ports
 -
 - **LED ??**
 - • Per Unit: Power 1 (Green), Power 2 (Green)
 - • Per Port: Link/Activity (Green)
 -
 - **DIP ????**
 - • Enable/Disable Port fault alarm
 - • Enable/Disable Broadcast Storm Protection
 -
 - ??????
 - • One relay output with current 1A@250VAC
 - • Supports normal close and normal open
-

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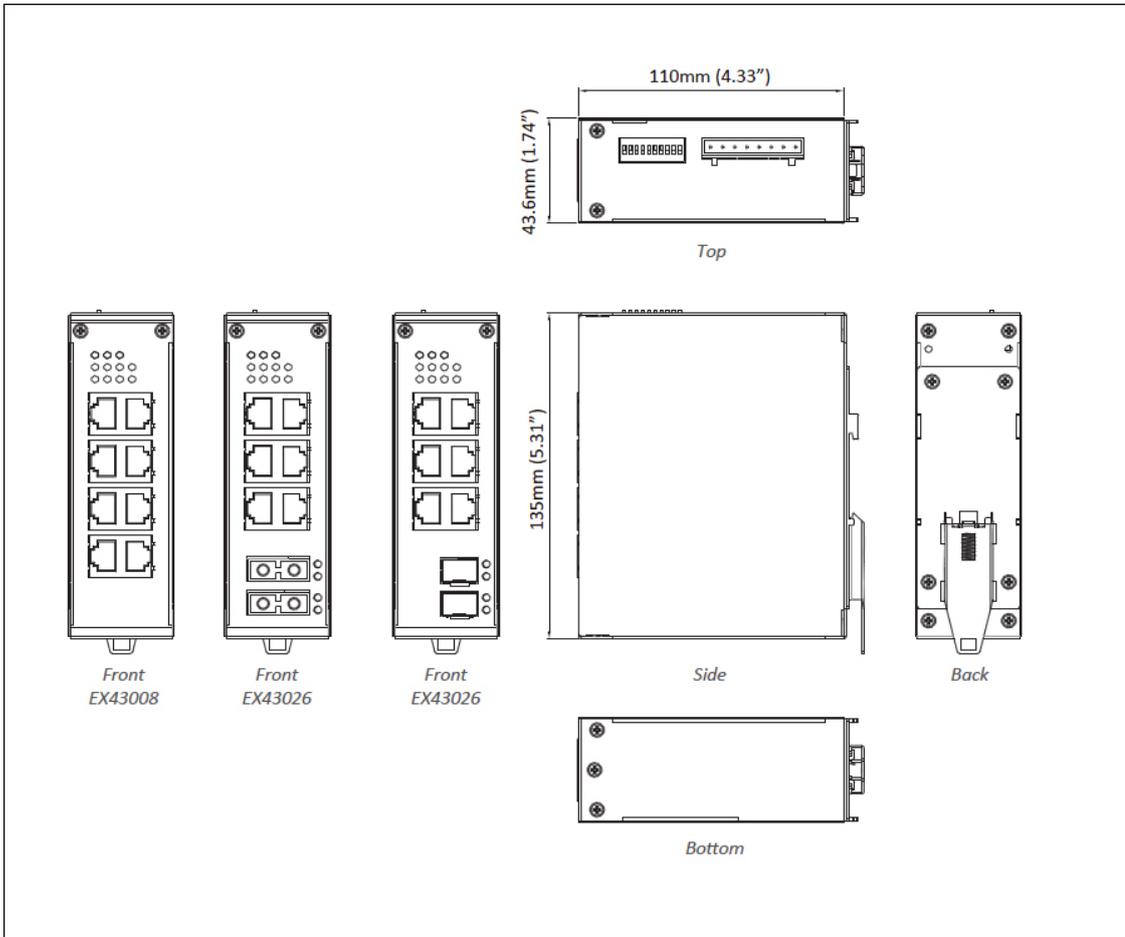
- ??????
 - • -20 to 60°C (-4 to 140°F)
Tested @ -30 to 70°C (-22 to 158°F)
 -
 - ??????

- • -40 to 85°C (-40 to 185°F)
 -
 - ??????
 - • 5% to 95% (?????)
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- **ISO**
 - • Manufactured in an ISO 9001 facility
 -
 - **Safety**
 - UL 60950
 - UL 62368
 -
 - **EMI**
 - FCC Part 15B Class A
 - VCCI Class A
 - EN 61000-6-4
 - EN 61000-3-2
 - EN 61000-3-3
 - EN 55022 Class A
 -
 - **EMS**
 - EN 61000-6-2
 - • EN 61000-4-2 (ESD Standards)
 - • EN 61000-4-3 (Radiated RFI Standards)
 - • EN 61000-4-4 (Burst Standards)
 - • EN 61000-4-5 (Surge Standards)
 - • EN 61000-4-6 (Induced RFI Standards)
 - • EN 61000-4-8 (Magnetic Field Standards)
 -
 - **Environmental Test Compliances**
 - IEC 60068-2-6 Fc (Vibration)
 - IEC 60068-2-27 Ea (Shock)
 - FED STD 101C Method 5007.1 (Free fall w/package)
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EX43008-00-1-AA 8-port 10/100BASE-TX Industrial Unmanaged Ethernet Switch

EX43026-XY-1-AA 6-port 10/100BASE-TX +2-port 100BASE-FX Industrial Unmanaged Ethernet Switch

* DIN????????????????

100FX ???? ????? (XY)

1A Multi Mode (SC) - 2Km

1B Multi Mode (ST) - 2Km

2A Single Mode (SC) - 20Km

2D Single Mode (ST) - 20Km

2E Single Mode (SC) WDM-TX: 1310nm/RX: 1550nm-20Km

2G Single Mode (SC) WDM-TX: 1550nm/RX: 1310nm-20Km

V 100BASE SFP

* ??100FX????????????????????????????

??????????

KP-AA96-480 Panel Mounting Kit

KR-BKEL900 Rack Mounting Kit

HDR-30-24 30W/1.5A DIN-Rail 24VDC Industrial Power Supply

HDR-60-24 60W/2.5A DIN-Rail 24VDC Industrial Power Supply



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