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| | Current (@12V): 0.35A, Connector: Removable 5-pin Terminal Block for two external powers input Casing: IP40 protection, plastic case Storage: -40° ~ 85°C(-40° ~ 185°F), Operation: -10°C ~ 60°C(-32° ~ 140°F) | | | | |
| Technology | Standards: IEEE802.3 for 10BaseT, IEEE802.3u | | | | |
| | for 100BaseT(X), 100BaseFX, IEEE802.3x for | | | | |
| | Flow Control, Processing Type: Store and | | | | |
| | Forward, Flow Control: IEEE802.3x full | | | | |
| | duplex, | | | | |
| | backpressure flow control | | | | |
| Ethernet | RJ45 Ports for 10/100BaseT(X) auto | | | | |
| | negotiation, Full/Half-duplex mode, and auto | | | | |
| | MDI/MDI-X | | | | |
| | connection | | | | |
| LED Indicator | Power, 10/100M | | | | |
| Power Requirements | Input Voltage: 9~48 VDC, Dual inputs, Input | | | | |
| | Current (@12V): 0.35A, Connector: | | | | |
| | Removable 5-pin Terminal Block for | | | | |
| | two external powers input | | | | |
| Mechanical | Casing: IP40 protection, plastic case | | | | |
| Temperature | Storage : -40° ~ 85°C (-40º ~ 185ºF), | | | | |
| | Operation: -10°C ~ 60°C (-32° ~ 140°F) | | | | |
| Humidity | 5~95%, 55°C (non-condensing) | | | | |
| Dimension | 45.2mm x 90mm x 78mm (W x H x D) | | | | |
| Weight | 255g | | | | |
| Regulatory Approvals | CE, FCC, RoHS, UL, Shock/Freefall/Vibration | | | | |

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| | | UNLESS OTHERWISE SPECIFIED: | | NAME | DATE | MENICOM CORROR | | | | |
|-------------|---------|--------------------------------------|---|--|--|--|---|---|---|--|
| | | DIMENSIONS ARE IN INCHES AND [MM] | DRAWN | BEM | | MENC | OM COI | KFUK | AIIO | |
| | | | CHECKED | | | TITLE: | | | | |
| | | | ENG APPR. | | | / Dowl | of Controls Dispetion I leave in a | | | |
| | | | MFG APPR. | | | 6 POIT | Swiich, Plas | Plastic Housing | | |
| | | INTERPRET GEOMETRIC | Q.A. | | | | | | | |
| | | | COMMENTS: | | | | | | | |
| | | MATERIAL | | | | | | , | REV | |
| NEXT ASSY | USED ON | FINISH | | | | B | 45UM | -6 | А | |
| APPLICATION | | DO NOT SCALE DRAWING | | | | SCALE: 1:1 | WEIGHT: | SHEE | T 2 OF 2 | |
| | | NEXT ASSY USED ON | DIMENSIONS ARE IN INCHES AND [MM] INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL NEXT ASSY USED ON FINISH | AND [MM] CHECKED ENG APPR. MFG APPR. INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL NEXT ASSY USED ON CHECKED ENG APPR. Q.A. COMMENTS: | DIMENSIONS ARE IN INCHES AND [MM] DIMENSIONS ARE IN INCHES AND [MM] CHECKED ENG APPR. MFG APPR. MFG APPR. OUTION OF THIS INCHES AND INCHE | DIMENSIONS ARE IN INCHES AND [MM] DIMENSIONS ARE IN INCHES AND [MM] CHECKED ENG APPR. MFG APPR. MFG APPR. INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL NEXT ASSY USED ON FINISH | DIMENSIONS ARE IN INCHES AND [MM] DIMENSIONS ARE IN INCHES AND [MM] CHECKED ENG APPR. MFG APPR. MFG APPR. Q.A. COMMENTS: SIZE DWG. B E | DIMENSIONS ARE IN INCHES AND [MM] DIMENSIONS ARE IN INCHES AND [MM] CHECKED ENG APPR. MFG APPR. MFG APPR. MFG APPR. OA. COMMENTS: SIZE DWG. NO. E45UM | DIMENSIONS ARE IN INCHES AND [MM] DRAWN CHECKED ENG APPR. MFG APPR. MITTERPRET GEOMETRIC TOLERANCING PER: MATERIAL NEXT ASSY USED ON DRAWN BEM CHECKED ENG APPR. Q.A. COMMENTS: SIZE DWG. NO. E45UM-6 | |

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