

操作單位

CDSA-D3-RV

料號: 8126915

FESTO



技術參數

| 特性 | 值 |
|--|--|
| 功能鍵的數量 | 20 |
| 系統LED的數量 | 5 |
| 顯示 | LCD-Display 具背光 |
| 顯示特性 | Touchscreen |
| 顯示尺寸 | 7" |
| 控制元件 | 薄膜按鍵 Enable control unit Emergency stop button |
| Input current | <= 5,6 A |
| 工作電壓範圍 DC | 19.2 ... 30 V |
| 顯示解析度 | WSVGA, 600x1024 pixels |
| 授權 | CCC RCM Mark c UL us - Listed (OL) |
| KC mark | KC-EMV |
| CE 符號 (參見符合的標準) | 根據 EU-EMV 指導原則 根據 EU 機器設備指導原則 in accordance with EU RoHS directive |
| UKCA marking (see declaration of conformity) | To UK instructions for EMC To UK instructions for machines To UK RoHS instructions |
| 認證核發部門 | UL E239998 |
| PWIS conformity | VDMA24364 zone III |
| 儲藏溫度 | -20 ... 70 °C |
| 相對空氣濕度 | 5 - 95 % |
| 防護等級 | IP65 |
| Note on degree of protection | When USB cover flap is closed 裝配狀態 |
| 安全等級 | III |
| 環境溫度 | 0 ... 40 °C |
| 產品重量 | 950 g |
| 電源消耗 | 12 W |
| IP 位址分配 | FCT DHCP |
| 額定工作電壓 DC | 24 V |
| 能源不足緩衝 | 10 ms |
| Nominal altitude of use | <= 2000 m NHN |
| Power supply, function | Enable control Emergency stop 電源 |
| Power supply, type of connection | Socket strip |
| Power supply, connection technology | Socket strip 12 pins, 2 rows |
| Power supply, number of pins/wires | 12 |
| Power supply, assigned pins/wires | 6 |
| USB interface, connection technology | USB 2.0 Typ A |

| 特性 | 値 |
|--|--|
| USB interface, connection pattern | 00995868 |
| Ethernet interface, protocol | TCP/IP |
| Ethernet interface, function | 診断 Network connection to PLC Parameterisation |
| Ethernet interface, type of connection | 插頭插座 |
| Ethernet interface, connection technology | RJ45 |
| Ethernet interface, number of pins/wires | 8 |
| Ethernet interface, transmission rate | 100 Mbit/s |
| 材料備註 | 符合 RoHS |
| Material housing | ABS |
| 尺寸 寬(W) x 長(L) x 高(H) | 212 mm x 251 mm x 73 mm |
| Note on acceptable current load at 40°C | 10 - 1000 mA at each emergency stop contact < 500 mA for enable control unit |
| Utilisation category | DC-13, emergency stop |
| Service life characteristic value B10d, subcomponent | 0.25 million switching cycles, emergency stop 1 million switching cycles, enable control unit |