

DX80 Secure Phone Case

CyberData

The IP Endpoint Company

The CyberData DX80 Secure Phone Case takes a Cisco DX80 and protects it from damage. The DX80 is housed in a steel enclosure with security screws holding down the stainless steel front cover. The screen protector is replaceable polycarbonate. The handset and cord cable are designed for demanding environments.

When the optional SPAR2 controller is installed, Biometric and RFID authentication is available. The SPAR2 controller incorporates an 802.3at 3 port gigabit switch for a single PoE connection to the unit.

Features

- Stainless Steel front cover
- Replaceable polycarbonate cover for phone display
- Powder coated Back Box
- Handset with 32" armored cable
- USB Hookswitch controller

Options

- 16 key heavy duty keypad

Optional SPAR2 Controller

- Integrated 802.3at 2 port GB PoE switch
 - Biometric reader option
 - RFID reader option



Part Numbers

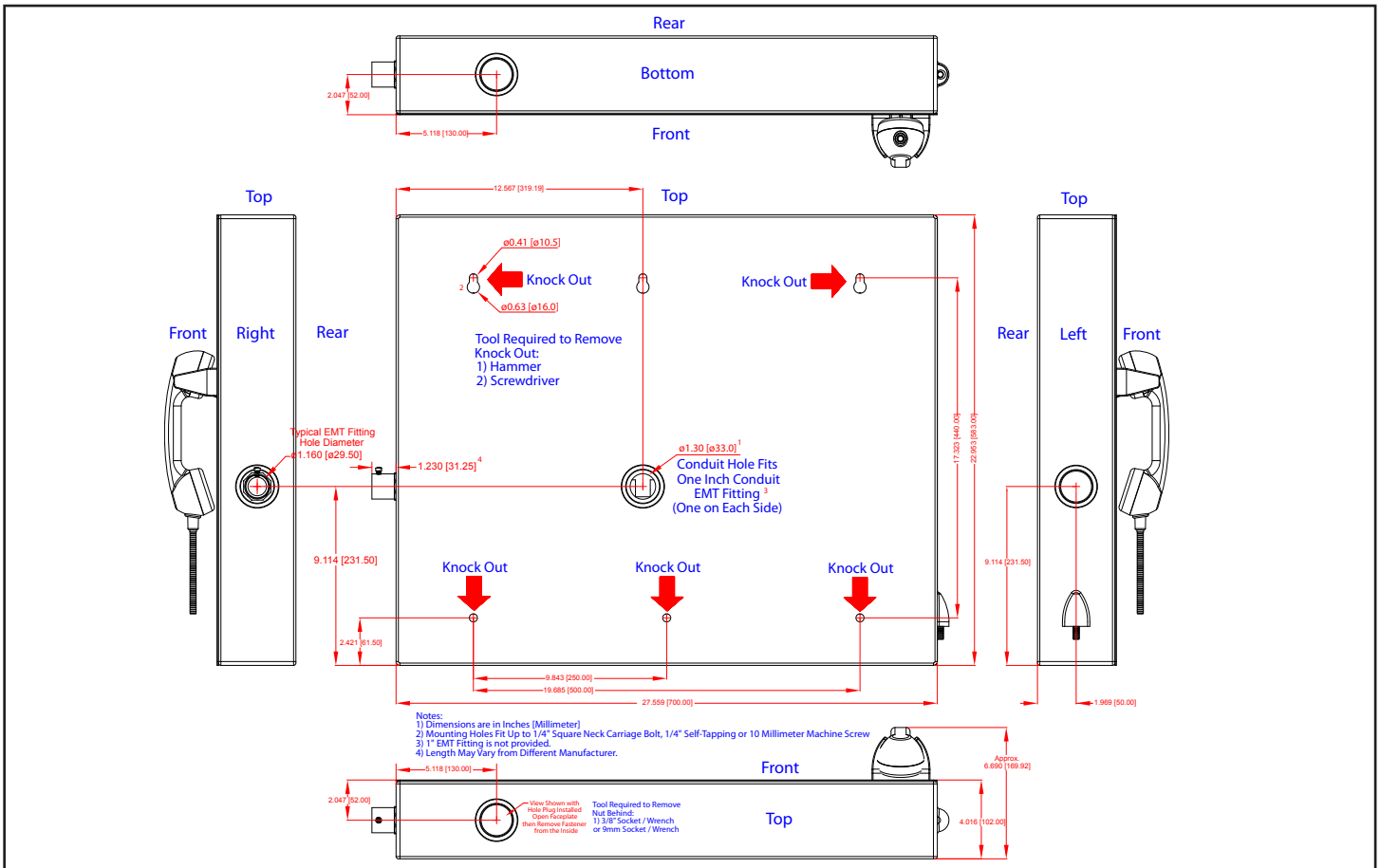
- 011420A, Housing-DX80 Secure Phone-with RFID Reader and 16 Key Keypad-RoHS Compliant
- 011419A, Housing-DX80 Secure Phone-with Biometric Reader and 16 Key Keypad-RoHS Compliant
- 011418A, Housing-DX80 Secure Phone-with 16 Key Keypad-RoHS Compliant
- 011417A, Housing-DX80 Secure Phone-with RFID Reader-RoHS Compliant
- 011416A, Housing-DX80 Secure Phone-RoHS Compliant

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Mounting



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