



## **RCS2700-CB2F RUGGED SWITCH**



Fail-safe and long-life performance in extreme conditions. Our rugged RCS2700-CB2F brings plug and play functionality, Layer 2+/3 switching, and fanless cooling. This 17" depth switch—based on the Mellanox SN2700 series—provides enterprise-class LAN solutions for small and medium size applications.

## FEATURES

- Light weight construction from billet strain, hardened aluminum
- 32 port designs in cabinet-mounted chassis
- 28V DC input power
- Layer 2+ and Layer 3 capable
- FCC and MIL-STD-461 EMC compliant
- Fanless and conduction-cooled through baseplate

## **ENVIRONMENTAL STANDARDS**

- MIL-STD-810, Operational Temperature, Method 501/502 Procedure I/II -40°C to +55°C
- MIL-STD-810, Vibration, Method 514, Procedure I 3 GRMS, 5-2000Hz, 60 min/axis
- MIL-STD-810, Shock, Method 516, Procedures I/V 20g, 11msec–functional shock; 40g, 11msec crash hazard shock
- MIL-STD-810, Humidity, Method 507 With kit
- MIL-STD-810, Altitude, Method 500 12,500ft operation, 40,000ft transport

For more information contact ティー・ピー・ティー株式会社 (TPT K.K.)

Telephone: 81-3-5832-7350 TPT KK: <u>Contact</u> www.tptech.co.jp