

ECT3000 SERIES

ECT3008CWDM



8-Channel Coarse Wave Division Multiplexer/Demultiplexer Card.

Optical Specs

Singlemode
Optical Wavelength: 1270 to 1610nm
Optical Performance: ITU Grid CWDM
Wavelength Spacing of 20nm
Optical Connectors: FC/PC, ST, SC

General Specs

Depth: 60mm
Width: 40mm
Height: 100mm (3RU)
Weight: 60g
Operating Temperature: -30 C to +70 C
MTTF @60°C: 69x10E5 hours

Options/ Ordering Information

ECT3008CWDM - Option A
1270/1290/1310/1330/1350/1370/1390
/1410nm
ECT3008CWDM - Option B.
1470/1490/1510/1530/1550/1570/1590
/1610nm

