

SEL-2814

EIA-232 Multimode Fiber-Optic Transceiver Including RTS/CTS,
Up to 115.2 Kbps, 4 Kilometers

Part Number:

2	8	1	4		
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EIA-232 Connector

Male DB-9					M	
Female DB-9					F	

Conformal Coat

None						0
Conformal Coated Circuit Boards*						1

* Additional Cost

- A complete installation of 2814 transceivers requires:
- Two 2814 transceivers
 - The appropriate length of fiber-optic cable with ST[®] connectors

- SEL multimode fiber-optic cables and patchcord choices:
- Use SEL-C805 multimode 200 µm core cables and patchcords (WI-4092)
 - Use SEL-C807 multimode 62.5 µm core patchcords with ST connectors (WI-4132)

- Optional Power Supply accessories:
- 230-0601 = 100-240 Vac 47-63 Hz Power Supply
 - 932162X = 125/250 Vac or Vdc Power Supply
 - 932132X = 48/125 Vdc Power Supply
 - 932112X = 24 Vdc Power Supply

Use the SEL-5801 cable selector program for a complete list of cables available from SEL.

Making Electric Power Safer, More Reliable, and More Economical[®]

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