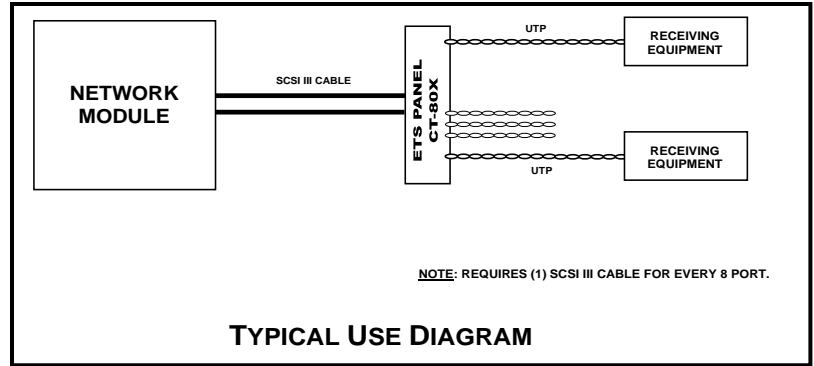


# CT-800

# Low Speed Asynchronous Panels



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> <li>Permits a cleaner, well documented, highly organized installation</li> <li>Easy correlation with the port ID from the Cisco routers</li> <li>Installation of Asynch panels easily allows moves and changes and can be achieved by unskilled technicians. Installation is simple resulting in saving time and money</li> <li>Requires no power source</li> <li>Made in USA.</li> <li>100% tested</li> </ul>	<p>The <b>ETS Low Speed Asynchronous Patch Panels</b> are designed to support a variety of Cisco routing products via 32 pair cables from the Cisco routers and connected in the rear of the breakout panel. The signals are directed to the numbered eight-pin modular jacks (the so-called RJ45) on the front of the panel.</p> <p>These break-out panels, because they provide a cleaner installation, are a superior substitute for the Cisco Hydra cables (Cisco calls them Octopus cables.) The Cisco cables provide a 68-pin SCSI connector at the one end and 8 RJ45 modular plugs at the other end.</p> <p>The <b>ETS CT-800</b> is a 16-port panel with jacks numbered from 1 – 16. The CT-801, 802, 803 are all 32 port panels: the CT-801 is numbered from 1 – 32; the CT-802 is 33 – 64 and the CT-803 is 65 – 96.</p>	<p>Supports Cisco router products such as:</p> <ul style="list-style-type: none"> <li>Cisco 2600</li> <li>Cisco 3620/40</li> <li>Cisco 3660</li> </ul>

Specifications		Product Ordering Information	
Connectors	68 pin SCSI Type III to RJ45 jacks	CT-800	16 port RJ45 jack to 68 pin SCSI type III
Dimensions	1 RU x 27mm deep (CT-800)	CT-801	32 Port (1-32) Rj45 jack to 68 pin SCSI type III
	2 RU x 27mm deep (CT-801, -802 & -803)	CT-802	32 Port (33-64) Rj45 jack to 68 pin SCSI type III
Net Weight	0.28 kg (CT-800), 0.50 kg (CT-801, -802, -803) 0.39 kg (21483), 0.68 kg (21484)	CT-803	32 Port (65-96) Rj45 jack to 68 pin SCSI type III
		21483	SCSI type III cable 68 pin M/M, 6.00 ft long (2-56/2-56)
		21484	SCSI type III cable 68 pin M/M, 10.00 ft long (2-56/2-56)
		21889	SCSI Cable, 6 ft 440/256
		21890	SCSI Cable, 10 ft, 44/256
		21892	SCSI Cable, 25 ft, 440/256

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