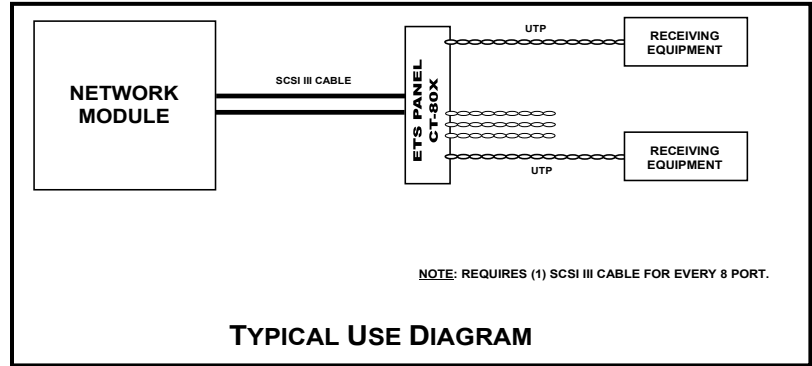


CT800 Series

Low Speed Asynchronous Panels



Features/Advantages	Description	Applications
<ul style="list-style-type: none"> Offers a cleaner, well-documented, highly organized installation. Easy correlation with the port ID from the Cisco® routers. Installation of Asynch panels enables easy moves and changes, and can be completed by unskilled technicians. Installation is simple, saving time and money. Requires no power source. Made in USA. 100% tested. 	<p>The ETS Low Speed Asynchronous Patch Panels 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® terms them Octopus™ cables). The Cisco® cables provide a 68-pin SCSI connector at one end and 8 RJ45 modular plugs at the other end.</p> <p>The ETS CT800 is a 16-port panel with jacks numbered from 1 to 16. The CT801, 802, 803 are all 32-port panels. The CT801 is numbered from 1 to 32, the CT802 is 33 to 64, and the CT803 is 65 to 96.</p>	<p>Supports Cisco® router products such as:</p> <ul style="list-style-type: none"> Cisco 2600™ Cisco 3620/40™ Cisco 3660™

Specifications		Product Ordering Information	
Connectors	68 pin SCSI Type III to RJ45 jacks	CT800	16 port RJ45 jack to 68-pin SCSI type III
Dimensions	1 RU x 27mm deep (CT800) 2 RU x 27mm deep (CT801, 802 & 803)	CT801	32 Port (1-32) Rj45 jack to 68-pin SCSI type III
		CT802	32 Port (33-64) Rj45 jack to 68-pin SCSI type III
		CT803	32 Port (65-96) Rj45 jack to 68-pin SCSI type III
		CT804	SCSI type III cable 68-pin M/M, 6.00 ft long (2-56/2-56)
Net weight	0.28 kg (CT800), 0.50 kg (CT801, 802, 803)	CT805	SCSI type III cable 68-pin M/M, 10.00 ft long (2-56/2-56)
	0.39 kg (CT804), 0.68 kg (CT805)	CT806	SCSI Cable, 6 ft. 440/256
	0.42 kg (CT806), 0.65 kg (CT807) 1.45 (CT808)	CT807	SCSI Cable, 10 ft. 44/256
		CT808	SCSI Cable, 25 ft. 440/256

© Copyright 1999-2014 Energy Transformation Systems, Inc.
 FatCat5 System panels and information outlets protected under US Patent Number 6,123,577. FatCat5™, FatCat5 System™, Chameleon Color Coding System™, Balanced Star™, Balanced Line™, Monoline™ and Precision Wave™, InstaSnake™, CineSnake™ are trademarks of Energy Transformation Systems. All other brand or product names are or may be trademarks of, and are used to identify the products or services of their respective owners.
 Revised:02/03/2014



Energy Transformation Systems, Inc.
 43353 B Osgood Rd., Fremont, CA 94539
 www.etslan.com
 800-752-8208 510-656-2012 Fax 510-656-2026

