

SCSI Terminators

The right SCSI Terminators for your SCSI devices.

Technically Speaking

Internal, Single-Sided Passive or Active (EVNSCT20 or EVNSCT26). These terminators have a PVC molded hood with a 50position SCSI ribbon-cable socket.

C50 Male Active, with LEDs (EVNSCT21). This telco 50 male active terminator has an LED and a PVC molded hood.

Internal, Double-Sided Passive (EVNSCT23). This terminator is for internal use with a 50-position SCSI ribbon cable. Since it's double-sided, it can be used in pass-through applications. It's a passive terminator, made up of a resistor network with no active components.

Internal, Double-Sided Active (EVNSCT24). Similar to the EVNSCT23, this Terminator also has resistor networks and voltage regulators. The voltage regulator is the only active component.

C50 Male Forced-Perfect Terminator (EVNSCT27). This terminator has a C50 connector on one end and an LED on the other. It has voltage and terminal regulation circuits, a feedback circuit, and a current source to keep voltages constant at speeds up to 10 MHz. SCSI-2 Terminators (EVNSCT05–06). These terminators are used directly on a SCSI device to provide active termination.

Telco 50-pin, Passive (EVNSCT07). This terminator is used directly on a SCSI device to provide passive termination.

SCSI-2 Terminators (EVNSCT01–03, 08–10). Mini D50-pin and 68-pin terminators for every SCSI-2 application—passive or active, single-ended or differential.

SCSI-3 Terminators 68-Position (EVNSCT04, 11–12, 28–29). These terminators provide interfacepowered signal-line stabilisation for a differential SCSI bus. They are used in SCSI-3 applications for the "p" or "q" cable termination.

DB50 Terminators (EVNSCT30, EVNSCT31). These terminators are used when the last device on a SCSI bus has a DB50 connector. The

Active version (EVNSCT31) has an indicator LED.

For these and other components...

Call our expert Technical Support Staff for all your LAN needs. They'll help you find the best equipment for your application.

Ordering Information

This information will help you place your order quickly.

This information with neep you place your order quickly.		
PRODUCT NAME		ORDER CODE
SCSI-1 Terminators		
C50 Male Active, with LEDs		EVNSCT21
Telco 50-pin, Passive, Single-Ende		
C50 Male, Differential		
C50 Male, Forced-Perfect Termina	ator	EVNSCT27
SCSI-2 Terminators		
50-Position, Single-Ended, Active		
Modular		EVNSCT05
Ribbon		EVNSCT06
50-Position, Single-Ended	Passive	EVNSCT01
		EVNSCT02
Differential	Passive	EVNSCT03
"A" Cable, Single-Ended		EVNSCT08
	Active	EVNSCT09
Differential	Passive	EVNSCT10
Internal, Single-Sided Passive		EVNSCT20
Internal, Double-Sided Passive		EVNSCT23
Internal, Double-Sided Active		EVNSCT24
Internal, Single-Sided Active		EVNSCT26
SCSI-3 Terminators		
68-Position, Differential, Male		EVNSCT11
68-Position, Active, Male		EVNSCT12
68-Position, Single-Ended, Active	, Male	EVNSCT04
68-Position, Active, Female		
68-Position, Differential, Female		EVNSCT29
DB50 Terminators		
Passive		EVNSCT30
Active, w/indicator LED		EVNSCT31

15523