

Caractéristiques



Eaton DNET1

DataShield In-Line Surge Protector for Network and Phone Lines, 1-Line RJ45

Spécifications générales

PRODUCT NAME	Eaton Tripp Lite series surge protector
CATALOG NUMBER	DNET1
UPC	037332011435
PRODUCT LENGTH/DEPTH	1 in
PRODUCT HEIGHT	3.75 in
PRODUCT WIDTH	1 in
PRODUCT WEIGHT	0.233 lb
COMPLIANCES	RoHS

Caractéristiques du produit

SURGE STYLE	IL - IN-LINE
TELEPHONE/DSL PROTECTION DETAILS	1 line
CIRCUIT BREAKER	750
NETWORK COMPATIBILITY	100 Mbps (Fast Ethernet)
RECOMMENDED ELECTRICAL SERVICE	120V, 230V
CORD LENGTH	0 Foot
HOUSING COLOR	Light gray
INPUT PLUG TYPE	RJ45
OUTPUT RECEPTACLES	Network
PACKAGE CONTENTS	5-in. RJ45 patch cable Warranty information and instruction manual DNET1 dataline protector
INPUT NOMINAL VOLTAGE	120 VAC 230 VAC 230V AC 120V AC
PRODUCT FEATURES	Telephone/DSL Protection Network (Ethernet) Protection
PRODUCT HIGHLIGHTS	750A circuit breaker; 7.5V nominal clamping voltage Lifetime limited warranty (Worldwide) Network Ethernet line surge suppression for 100Base-T, 10Base-T, Token Ring, AS400/Sys3x and RS422 applications Protects against the effects of electrostatic discharge RJ45 input and output connections with included patch cable Reduces blown NIC cards, garbled network transmissions, system lock-ups and hard equipment failure Ideal protection for NICs, terminals, hubs, printers, LAN equipment, and other internetworking devices
PLUG COLOR	White
AC SUPPRESSION JOULE RATING	0
ADDITIONAL DATALINE PROTECTION	1 through 8

Ressources

TOTAL OUTLETS	1
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NOM DU PROJET:
NUMÉRO DE PROJET:
PRÉPARÉ PAR:
DATE:



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