



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

XBPT25D12 5.2 Spring Clip 3 Wire TB 28-12awg

Eaton Corp

Catalog Number	XBPT25D12
Manufacturer	Eaton Corp
Description	Eaton XB IEC Terminal Block, Spring Cage Connection Multi-Conductor Terminal Blocks, IEC #28-12 Awg, En #24-12, UI #26-12 Awg, Gray
Weight per unit	0.0100 (lbs/each)
Product Category	Terminal Blocks & Accessories

Features

amperage rating	28A (IEC), 21A (EN), 24A (EN), 115A (UL)
dimensions	1.9100 IN X 0.2000 IN X 1.7300 IN
Voltage Rating	IEC 800V, EN 550V, UL 600V

Descriptions

Description	5.2 SPRING CLIP 3 WIRE TB 28-12AWG
extra long description	ETN XBPT25D12 5.2 SPRING CLIP 3 WIR
Features	Eaton's robust line of XB IEC terminal blocks are designed for prolonged life under harsh conditions. This comprehensive portfolio comes complete with universal accessories across three connection technologies – screw, spring cage and insulation displacement connection (IDC) – reducing inventory and logistic costs. With space savings in mind, the terminal blocks are small, adjustable and provide maximum flexibility and easy installation.
Long Description	Eaton XB IEC terminal block, Spring Cage Connection Multi-Conductor Terminal Blocks, IEC #28-12 AWG, EN #24-12, UL #26-12 AWG, Gray
Product Type	5.2 Spring Clip 3 Wire TB 28-12awg

Manufacturer Information

Brand	Eaton
GTIN	00782116905584
Manufacturers Part Number	XBPT25D12
UPC	782116905584

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Terminal Block

Packaging

Carton	50
Weight Per each	0.01



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Uses, Certifications, and Standards

Application

Elec Assemblies, Panels & EOEM - Electrical Assemblies, Panels
and EOEMs

standard

UL Listed, CSA Certified