



ELLIOTT ELECTRIC SUPPLY

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



1SNK505310R0000 ZS4-S Lever Disconnect TB *Industrial Connections &*

Catalog Number	1SNK505310R0000
Manufacturer	Industrial Connections &
Description	Gray Terminal Block Disconnect With Blade With 5.2 MM Spacing, 25 Amp UL Current With Screw Clamp Connection
Weight per unit	0.3000 (lbs/each)
Product Category	Terminal Blocks & Accessories

Features

amperage rating	25 EA
Material	Polyamide
Spacing	5.2mm
Voltage Rating	D716-2

Material, Color, and Finish

Color	Gray 0
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Dimensions and Weight

Size	5.2x53x51.4mm
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Descriptions

Description	ZS4-S LEVER DISCONNECT TB
extra long description	ABB 1SNK505310R0000 ZS4-S LEVER DIS
Long Description	Gray terminal block disconnect with blade with 5.2 mm spacing, 25 amp UL current with screw clamp connection
Product Type	ZS4-S Lever Disconnect TB
Special Features	Ease your disconnect operations with the disconnect blade operated by hand or with a screwdriver

Manufacturer Information

Brand	ABB
GTIN	00804325488174
Manufacturers Part Number	1SNK505310R0000
UPC	804325488174

Taxonomies, Classifications, and Categories

Category Description	TERMINAL BLOCKS POWER DIST BLOCKS
Type	Terminal blocks

Availability

Status	Inactive
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Packaging

Carton	50
Package	900
Weight Per each	0.3

Uses, Certifications, and Standards

Application	For use with applications ranging from standard distribution and control panels, to specialized applications in key industries such as traction, energy, maritime, explosive atmospheres, material handling, etc.
Mounting	Recommendation for best usage: in horizontal assemblies, disconnect terminal blocks should be mounted with fixed foot on top (power side) so that the disconnect knife does not partially close through gravity. Furthermore, as specified per IEC 60947-7-1, disconnect terminal blocks are intended to be used for temporary disconnection at zero potential and at no load.
standard	BV, CB, CSA, cUL, CE, DNV, EAC, RINA, RoHS