

## 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

## **CM Power Dist Block Cover For "Am" Series**

Nsi Industries

Catalog Number	CM	
Manufacturer	Nsi Industries	
Description	Medium Power Distribution Block Cover Medium Power	
	Distribution Block Covers Are See Through, Clear Acrylic Covers	
	to Permit Visual Inspection. Snaps Easily Into Place. For Use With	
	Connector Blocks Series With Prefix Am.	
Weight per unit	0.0400 (lbs/each)	
Product Category	Terminal Blocks & Accessories	
Features		
Material	Clear Acrylic	
Voltage Rating	•	
Warranty		
Material, Color, and Finish		
Color	Clear	
Finish	Acrylic	
<b>Dimensions and Weight</b>		
Size	Medium Cover	
Descriptions		
Description	POWER DIST BLOCK COVER FOR "AM" SERIES	
extra long description	NSI CM MEDIUM POWER DISTRIBUTION C	
Features	Medium Power Distribution Block Cover Medium power	
	distribution block covers are see through, clear acrylic covers to	
	permit visual inspection. Snaps easily into place. For use with	
	connector blocks series with prefix AM.	
Long Description	Medium Power Distribution Block Cover Medium power	
	distribution block covers are see through, clear acrylic covers to	
	permit visual inspection. Snaps easily into place. For use with	
	connector blocks series with prefix AM.	
Product Type	Medium Power Distribution Cover	
Special Features	For use with Medium Connector Blocks - # 9 Bolt Size	
Manufacturer Information		
Brand	NSi	
GTIN	00662381166265	
UPC	662381166265	

## **Taxonomies, Classifications, and Categories**

Category Description	TERMINAL BLOCKS POWER DIST BLOCKS
Type	Covers



## 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

Packaging	
Carton	1
Package	9
Weight Per each	0.04
Uses, Certifications, and Standards	
Application	Terminate, Splice, Tap Power Connectors
environmental conditions	90 C
Temperature Rating	90 C