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5008ME 1000W 480V Photocontrol

Nsi Industries

Catalog Number	5008ME
Manufacturer	Nsi Industries
Description	Turnlock Utility 480V Phototransistor With Delayed Response. Uses A Silicone Photo Sensor Instead Of A Standard CDS Photocell. For Use On Streets, Highways and Other Luminaries Equipped With Locking Type Receptacles, Where Most Stringentsurge Protection Is Needed.
Weight per unit	0.2000 (lbs/each)
Product Category	Lighting Photocells

Features

Material	Polycarbonate
supply voltage	480 VAC
Timing Range	2 Minutes
Warranty	5 Year

Dimensions and Weight

Size	H=2.187 - W=3.187

Descriptions

Description	1000W 480V PHOTOCONTROL
extra long description	TORK 5008ME 480V 1000W, Mov, Delaye
Features	UtilityGrade TurnLock, On 1-3fc, Off/On Ratio 5Max, Delay Resp, 1" Silicone Sensor, 480V, 7500W Tungsten, 4800VA Ballast
Long Description	TurnLock Utility 480V Phototransistor with delayed response. Uses a silicone photo sensor instead of a standard CdS photocell. For use on streets, highways and other luminaries equipped with locking type receptacles, where most stringentsurge protection is needed.
Product Type	480V 1000W, Mov, Delayed Response Turnlock
Special Features	380 Joule MOV (Metal Oxide Varistor) Surge Arrestor - Locking Prongs - 1 Light Sensor

Manufacturer Information

Brand	Nsi Industries
GTIN	00786261610201
Manufacturers Part Number	5008ME
UPC	786261610201

Taxonomies, Classifications, and Categories

Category Description	Commercial dimmers, motion sensors, & photo cells
Type	Delayed Response Utility Grade

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Packaging

Carton	1
Weight Per each	0.2

Uses, Certifications, and Standards

Application	Street-Highway Lighting
Enclosure	Polycarbonate
environmental conditions	-40 to + 140
Frequency Rating	50/60 Hz
Mounting	TWIST LOCK
Operating Temperature	-40 to + 140
standard	UL773