GUARDIAN W TBS MSI LED 38"

Architectural Outdoor

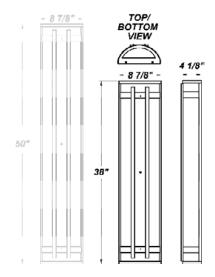
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PROJECT:	
TYPE:	
PO#:	QTY:
COMMENTS:	

FEATURES

- 120V 277V
- Aluminum Reflector w/ Hi-Reflectance White Powder Coat Finish
- CSA Listed Wet Location Vertical Position Only
- CSA Listed Damp Location Horizontal Position
- Die Cast Aluminum End Caps w/ Matte Silver Polyester Powder Coat Finish
- Extruded Aluminum Housing w/ Matte Silver Polyester Powder Coat Finish
- Fixture Mounts Directly to Surface w/ Two Wall Anchors (Not Included)
- High Impact White Acrylic Diffuser (50% DR Acrylic)
- Internal Motion Sensor
- LED Light Fixture
- · Over-Voltage and Over-Current
- · Recessed Steel Screws

LINE DRAWING





FINISHES

Antique

Copper

Textured Black



Antique Silver





Bronze

White



Sand



Steel

Swedish







E: SALES@TERONLIGHT.COM



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Fixture Core

PRODUCT CODE	SOURCE/WATTAGE	VOLTAGE	DIMMING DRIVER
GRDW36 - Guardian W 38"	L72.0 - 72.0W LED Strip(s)	120V 277V	SDxx - Bi-Level Step Dimming from 10-90% in incerements of 10% (replace xx in ordering code with requested dimming percentage)
ORDER INFO			

Example ^ (may not represent a manufacturable product)

Aesthetics & Options

TRIM	FINISH	COLOR TEMP	OPTIONS
TBS MSI ORDER INFO	AC - Antique Copper AS - Antique Silver BT - Bronze Mist SM - Matte Silver (Standard) SN - Sand SW - Swedish Steel TB - Textured Black BZ - Textured Bronze TW - Textured White	30K - 3000K Color Temp 35K - 3500K Color Temp 40K - 4000K Color Temp	OEL - Single End Window TEL - Twin End Windows (Both Ends) WAL - White Acrylis Lens
	AC	30K	OEL

Example ^ (may not represent a manufacturable product

PROD	SOURCE	30K SPECS	35K SPECS	40K SPECS	
PROD GRDW36	L72.0 - 72.0W LED Linear Board	30K SPECS • 34 fV, Color Temp = 3000K Nominal • 69.2W Input = 9169 LED Lumens • Estimated 132.5 Lumens Per Watt	• 34 fV, Color Temp = 3500K Nominal • 69.2W Input = 9362 LED Lumens • Estimated 135.3 Lumens Per Watt	• 34 fV, Color Temp = 4000K Nominal • 69.2W Input = 9652 LED Lumens • Estimated 139.5 Lumens Per Watt	

REPLACEMENT PART NO

3' Acrylic LED Lens Assembly 38217

NOTES

*Don't see the configuration you are looking for? Call us today at (513) 858-6004

***Motion sensor performance may be reduced withuse of decorative fascia.

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