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Date
Quote #
Project Name
Туре

# QUAD-O - Light Column

#### **Description:**

Name

Heavy duty extruded aluminum housing construction with an opal acrylic lens. Choose between a 6X6 or 8X8 square, and standard heights are 10 or 16 feet. Custom sizes available: contact factory.

Engine

Lumens

CCT

Electrical

Lens

Pattern



Options

Finish

	- [			]-[		-	<u> </u>	<u> </u>	-
	Name	Name Light Engine		Source Lumens(LED)		Color Temp		Electrical	
	QUAD-0-6	6-10 6-16	36 LED (Max) 60 LED (Max)		6336		3000K	UN	NV 120-277V
	QUAD-O-8				10560		3500K	н	LV 347-480V
		8-10	48 LED (Max)		8448		4000K		
		8-16	72 LED (Max)		12672		5000K		
		Contact for custom		Contact for custom		Contact for custom			
Mounting			Lens	L	ight Pattern	Options		Finishes	
ABT	Anchor, bolts and template	OAL	Opal acrylic lens	TY5	Type V (Std)	SD	Step dimming	BL	Black
	•				MS	Motion sensor	WH	White	
						EM	Emergency battery	SG	Silver Grey
					TP	Tamperproof hardware	BZ	Bronze	
					TS	Tamperproof screws	CC	Custom Color  See website for	
					PC	Button photocell	custom colors. Contact factory	custom colors. Contact factory for	
						GFR	Ground fault receptacle		physical samples.
						СОМ	Intercom		
						SF	Single fuse		
						ВС	Base cover		
						TCO	Trespass cut off		

- Lumens are based on max wattage & 5000K CCT
- IES files available upon request
- Std Standard Offering



 $Since product \ development \ is \ an \ on-going \ process, Solera \ reserves \ the \ right \ to \ change \ the \ information \ on \ this \ spec \ sheet.$ 

Date Modified: 10-02-2019





# **Dimensions & Mounting:**

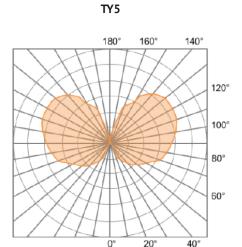
Please note that drawings are not to scale.

# Side view Top view 6X6" or 8X8" Square **Anchoring details** 10 or 16 ft Contact for custom height QUAD-O-6 (Base Plate) QUAD-O-8 (Base Plate) 12" 10" 10" Ó Ó-Ó Ó. 10" Hand hole cover • 12" φ 0 0 φ 22"

# Listing:

Complies to CSA and UL standards.

# **Polar Graph:**





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