



Date
Quote #
Project Name
Туре

GROOVE - Bollard

Description:

Housing constructed of fabricated aluminum. Central front fascia has indentation with concealed lens to prevent an up light. Standard lens is clear acrylic. All external hardware is stainless steel.

Name	Engine	Lumens	ССТ	Electrical	Mounting	Lens	Pattern	Options	Finish
	-	-	-	-	-	-	-	-	-

Name	Light Engine	Source Lumens(LED)(5000K)	Color Temp	Electrical
GROOVE	24W LED (Max)	3516	3000K	UNV 120-277V
			3500K	HLV 347-480V
			4000K	
			5000K	

Contact for custom Contact for custom Contact for custom Mounting **Light Pattern** Finishes Options Lens ABT Anchor, bolts & CAL Clear acrylic lens FT Forward throw MS Motion sensor Standard template (Std) (Std) BL Black SD Step dimming OAL Opal acrylic lens White WH TΡ Tamperproof SG Silver Grey hardware ΒZ Bronze ΤS Tamperproof screws PC Button photocell Custom SF

GFR

 Single fuse
 CC
 Custom Color

 Ground fault
 See website for custom colors.

 receptacle
 Contact factory for physical samples.

Lumens are based on max wattage & 5000K CCT

IES files available upon request

Std - Standard Offering

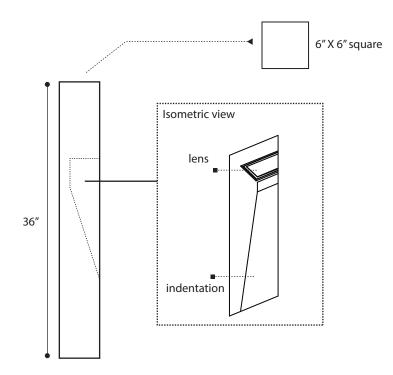
Since product development is an on-going process, Solera reserves the right to change the information on this spec sheet. Date Modified: 06-14-2023







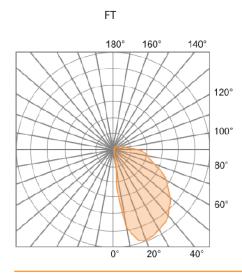
Dimensions & Mounting: Please note that drawings are not to scale.



Listing:

Complies to CSA and UL standards.

Polar Graph:



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