

Date:
Type:
Project:



ARROW - POST TOP/POLE MOUNT

DESCRIPTION:

The fin design dissipates heat away from the LED junction and the lateral airflow generated by fins keeps overall systems cool.

Name	Lamping		Lumens ▼	Color Temp	Electrical		Mounting	
ARROW I	I	144W LED (Max)	16227	3000K	UNV	120-277V	ER3	Pole arm for round or square pole
ARROW II	II	432W LED (Max)	47154	4000K	HLV	347-480V		
				5000K				
	*Contact for other wattages		*Contact for custom	*Specify other				

Lens		Light Pattern		Options		Finishes		
LPL	Linear Prismatic Lens	TY5	Type V (Std)	EM	Emergency Battery	BL	Black	
CL	Clear Lens	TY2	Type II	PC	Button Photocell	WH	White	
PG	Prismatic Glass Lens	TY3	Type III	PCR	Photocell Receptacle	SG	Silver Grey	
		TY4	Type IV	BD	Barn Doors	BZ	Bronze	
				LVR	Internal Louvers			
							*See finishes info on website	

✦ Lumens are based on Max Wattage and 5000K CCT

▼ Lumens are for Type V distribution, contact for other spread patterns

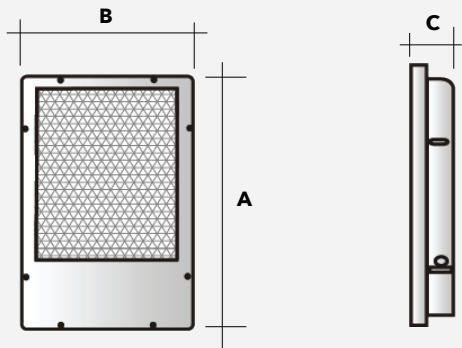
Std - Standard Offering

ARROW- _____

Customization Notes:

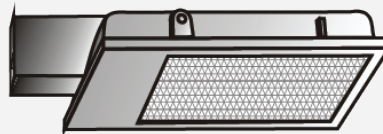
▶▶▶ Info on this spec sheet will change without notice as product development is an ongoing process.

Dimensions & Mounting (drawings are not to scale)



	A	B	C
ARROW I	19.25"	11.875"	2.875"
ARROW II	24.5"	14.25"	2.875"

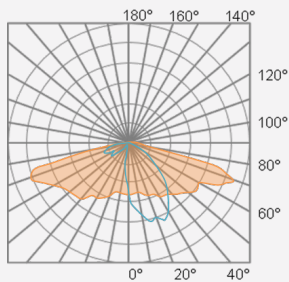
ER3 Mounting



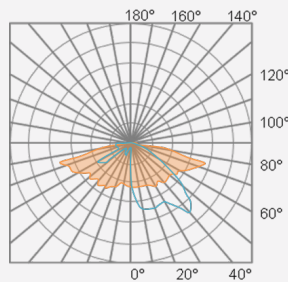
Polar Graph

Polar Graph

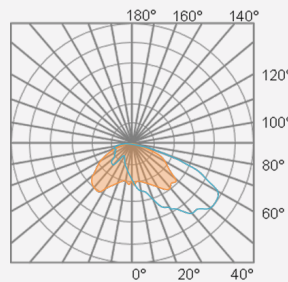
TYPE II



TYPE III



TYPE IV



TYPE V

