

# ILLUMINACE SO | OUTDOOR



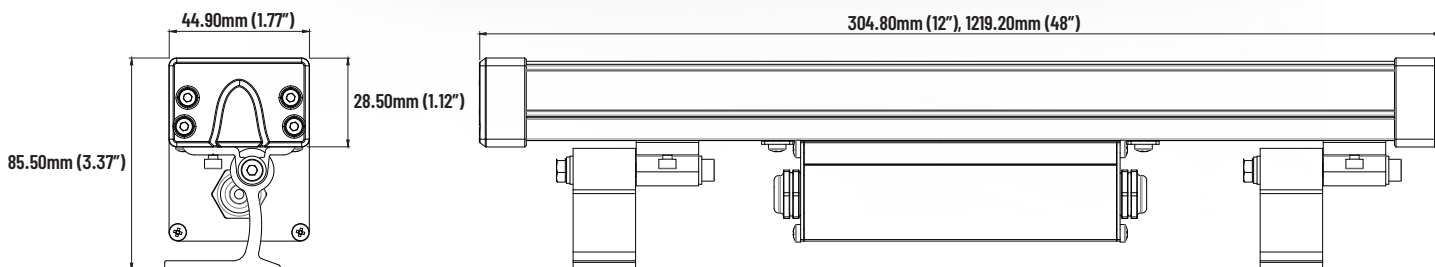
PROJECT: \_\_\_\_\_

DISTRIBUTOR: \_\_\_\_\_

CONTRACTOR: \_\_\_\_\_

TYPE \_\_\_\_\_

COMMENTS \_\_\_\_\_



## FEATURES

- PLUG AND PLAY
- SINGLE BIN
- MULTIPLE BEAM ANGLE
- DIMS ON/OFF, 0-10v

## PHYSICAL

DIMENSIONS	44.90mm (1.77") WIDTH * 85.50mm (3.37") HEIGHT
MATERIALS	ALUMINUM ALLOY SHELL + TEMPERED GLASS COVER
OPERATING TEMPERATURE	-40°F (-40°C) to 131°F (55°C)
INPUT VOLTAGE	120v - 277v AC
IP RATING	IP67 OUTDOOR

## ORDERING INFORMATION

PRODUCT	WATTAGE	LENGTH	CCT	OPTIC	LENS	MOUNTING
ILA	XXW	XFT	XX	XXXX	XXXX	XXX
ILLUMINACE	5W = 5w/FT 10W = 10w/FT	1 = 1FT 4 = 4FT	27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K RGBW = RGB3K*	6 = 6° 8 = 8° 10 = 10° 12 = 12° 15 = 15°* 30 = 30°* 45 = 45°* 60 = 60°* 90 = 90°	1535 = 15°X35°* 1545 = 15°X45°* 1560 = 15°X60° 2545 = 25°X45° 3060 = 30°X60°	SD = STANDARD HC = HONEYCOMB SDS = STANDARD W/ SHIELD HCS = HONEYCOMB W/ SHIELD  ** SHIELD IS EXTERNAL BUT NOT DETACHABLE**

\*RGBW CAN BE PAIRED WITH THESE OPTICS

## ELECTRICAL

OUTPUT	LENGTH	CCT (CORRELATED COLOR TEMPERATURE)				RGBW	WATTAGE	MAX RUN			INPUT VOLTAGE
		2700K	3000K	3500K	4000K			120v	220v	277v	
~500LM/FT	1FT	480	509	516	525	230	5w	160'	205'	260'	120v-277v
	4FT	1944	2061	2090	2126	932	20w				
~1000LM/FT	1FT	960	1018	1032	1050	460	10w	90'	150'	190'	120v-277v
	4FT	3888	4123	4180	4253	1863	40w				

## PERFORMANCE

CRI	90+
WARRANTY	5 YEARS
DIMMING	ON/OFF, 0-10v

## ACCESSORIES

ILA-AA-5W-LEAD-10FT	5 WIRE 10FT LEADER CABLE FEMALE IP68 BARREL CONNECTOR TO BARE WIRE
ILA-AA-5W-JUMP-4FT	5 WIRE 4FT IP68 JUMPER CABLE
ILA-AA-5W-JUMP-1FT	5 WIRE 1FT IP68 JUMPER CABLE
ILA-AA-5W-EC	5 WIRE SINGLE END CAP FOR ILLUMINACE
ILA-AA-B-1FT-SR-A-LOUVER	BLACK 1FT SINGLE ROW ASYMMETRIC LOUVER
ILA-AA-B-1FT-SR-SD-LOUVER	BLACK 1FT SINGLE ROW STANDARD LOUVER
ILA-AA-B-4FT-SR-A-LOUVER	BLACK 4FT SINGLE ROW ASYMMETRIC LOUVER
ILA-AA-B-4FT-SR-SD-LOUVER	BLACK 4FT SINGLE ROW STANDARD LOUVER
ILA-AA-B-12SO	PAIR OF BLACK 12" STAND OFFS
ILA-AA-B-18SO	PAIR OF BLACK 18" STAND OFFS
ILA-AA-B-6SO	PAIR OF BLACK 6" STAND OFFS