

## AREA LIGHT | 173 lm/W REVERE SERIES



300W

IP66 | DLC Premium/DLC 5.0 Ready

### CONSTRUCTION

Magnesium alloy heatsink features hollow fins to optimize thermal management along with waterproof and reduced dust accumulation design.

### FINISH

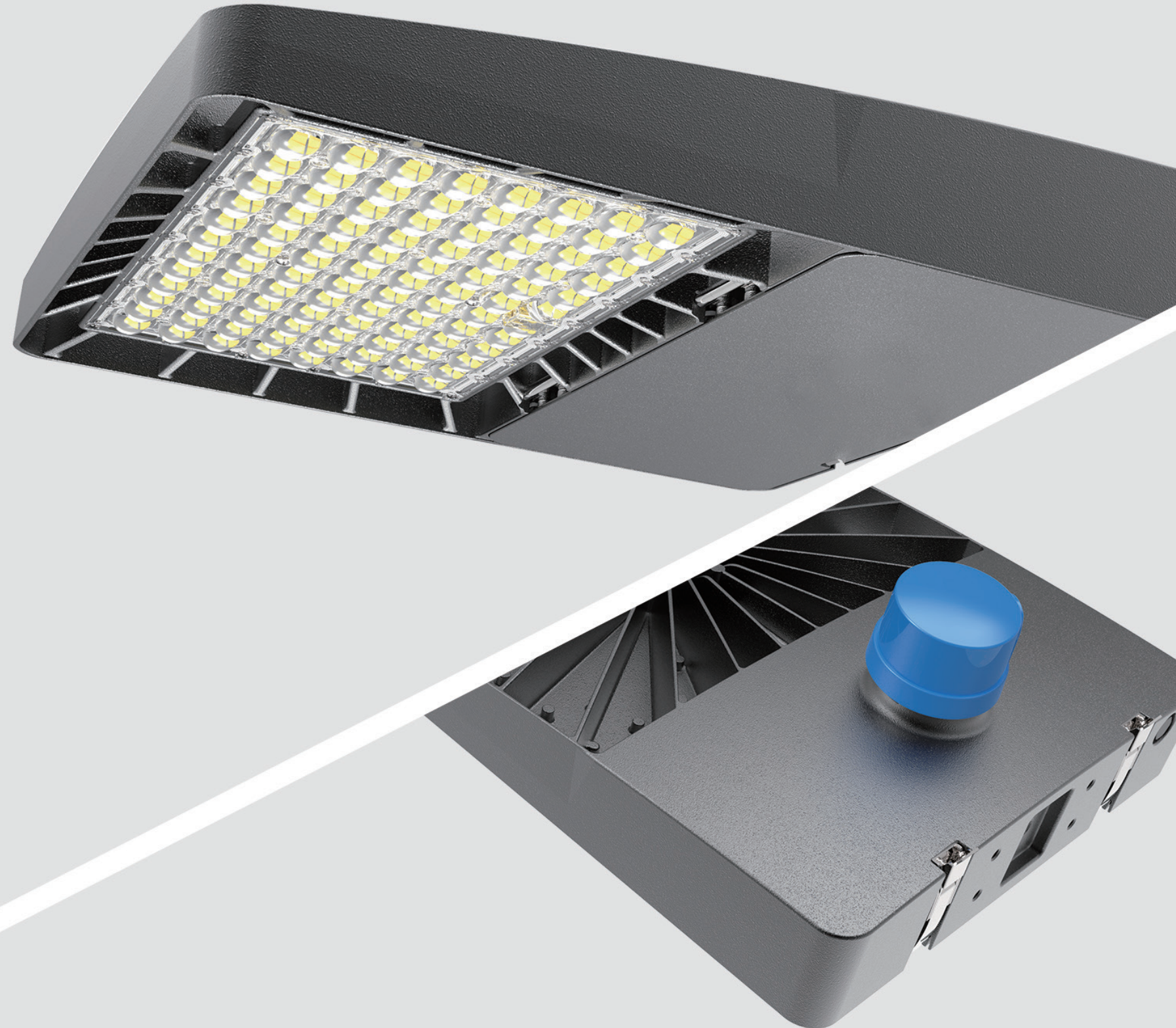
Innovative DUAL-CARE surface treatment with electrophoresis and TGIC powder-painting for long durability in harsh and coastal conditions.

### OPTICS

Precision designed and molded ANTI-UV PC lens engineered for optimal area lighting distribution, eliminating wasteful uplight.

### INSTALLATION

4 types of LABOR-LESS mounting brackets for quick & easy installation.





Order Combo

Series	Power	Color temperature	Beam Angle	DIM	Voltage	CRI	Finish	Mounting	Sensor	Accessory
REVERE SERIES	300W	2700K	Type II	1-10V	100-277V	80+	BLACK	SQUARE POLE	MTOCC ①	SPD-10 ②
AREA LIGHT		4000K	Type III	PWM			WHITE (MOQ)	ROUND POLE	PIR	NS
		5000K	Type IV	Resistor			BRONZE (MOQ)	SLIP-FITTER		
		5700K	Type V					YOKE MOUNT		
		6500K								

Lumen Table

Model No.	Power	Beam Angle	4000K Ra80		5000K Ra80	
			Lumens	LPW	Lumens	LPW
WL-REV-300 (Nichia LED Chips)	300W	Type II	41040	137	43200	144
		Type III	41040	137	43200	144
		Type IV	41325	138	43500	145
		Type V	42750	143	45000	150
WL-REV-300C (Cree LED Chips)	300W	Type II	48450	162	51000	170
		Type III	48450	162	51000	170
		Type IV	48735	162	51300	171
		Type V	49305	164	51900	173

Above test is based on initial stage tested with AC277V input.  
60 and 90degree is achieved by lens.

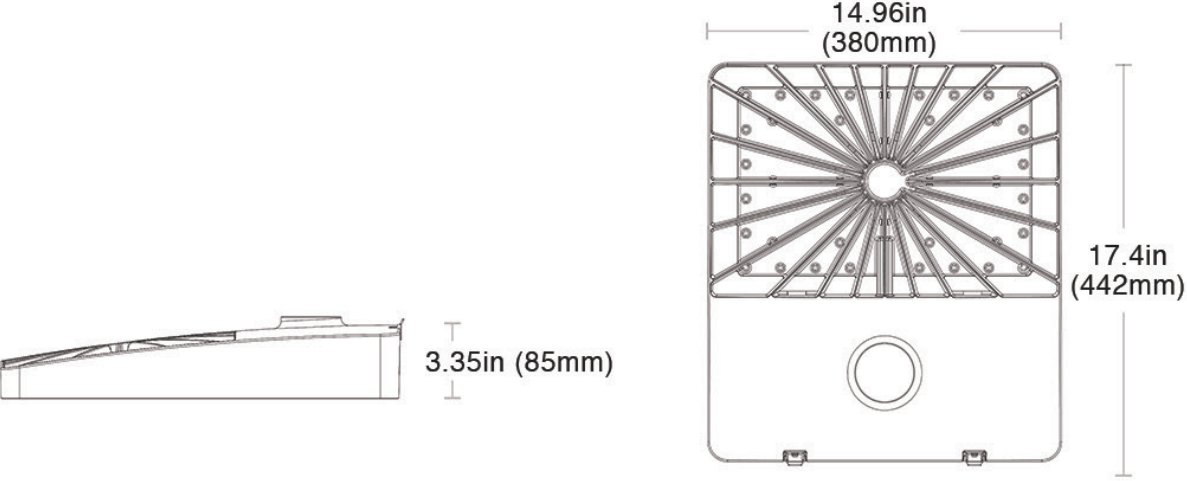
Remarks

- ① MTOCC: UL certified 100-277V microwave sensor kit with Merrytek 054V sensor;  
mount on side 1/2 knockout; Max 15m high.  
PIR: PIR Sensor
- ② SPD-10: 10KV Surge protection device  
SPD-20: 20KV Surge protection device  
NS: Nema socket available with 3PIN, 5PIN, 7PIN

ACCESSORIES



DIMENSIONS



OPTICAL

