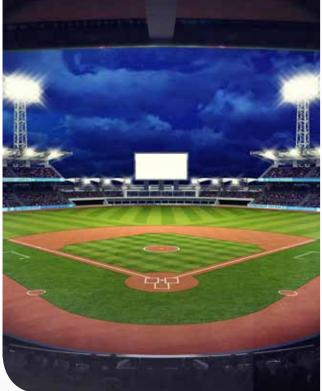
ICEPIPE LED LIGHTING

External Driver

1200 W / 1350 W







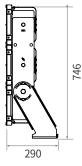


DIMENSION

• Size:544 x 290 x 746 mm

• Weight: 34 kg (Driver not incl.)





FEATURES

- External driver for safe & easy repair
- Extended irradiation distance by applying narrow angle lens
- Fast ROI (Return On Investment) by replacing MH 3~4kW
- Excellent heat dissipation by ICEPIPE FDP technology
- Improved durability by metal housing & glass cover
- Various lens options provide optimal illumination for the installation site
- IP67 (driver & lamp) for outdoor use
- Eco-friendly & RoHS compliant (UV/Lead/Mercury-free)

SPECIFICATION

Model No.	Wattage	Replacement	Luminous Efficacy	Total Lumen	CRI	ССТ	Voltage	Frequency
RCT-1200A	1,200 W	MH 3 kW	115 lm/W	138,000 lm				
RCT-1200C	1,200 W	MH 3 kW	140 lm/W	168,000 lm	75 Ra	5,700 K	AC 100-240 V	50/60 Hz
RCT-1350C	1,350 W	MH 4 kW	140 lm/W	189,000 lm				

- PF : > 0.9
- THD : < 15 %
- Surge withstand capability : L-N 6kV, L-FG 10kV
- IP Rating: IP67

- Material : Steel
- Heatsink : Copper ICEPIPE Heatsink • Operating Temperature : -30°C ~ 50°C
- \bullet Installation Angle : 360°
- External Driver: 480W x 3EA (3 in 1 dimming: 0-10V/PWM/3-Timer-Modes)
- CCT : 5700K
- LED Package Life time: 50,000 hours (25°C)
- *LED package life time according to industry standard (LM80), high operating temperature may shorten life span of LED package and LED lamp.



Stadium



Golf Course



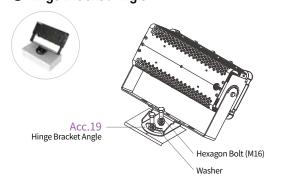
Port



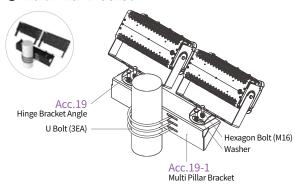
Arena

INSTALLATION TYPE *Applied to RCT-400 / RCT-450 / RCT-400C / RCT-450C

① Hinge Bracket Angle







BEAM ANGLE

RCT-400	RCT-450	RCT-	400C	RCT-	450C
]
12	0°	20°	30°	45°	60°

RCT-1200A	RCT-1200C		RCT-1350C		
10°	20°	30°	45°	60°	
		K		-	
RCT-800A	RCT-800C		RCT-900C		

RCT-1200A	RCT-1	1200C	RCT-1350C		
3	3				
10°	20°	30°	45°	60°	