

ROADWAY DC RMCT

Solar LED Roadway

- The LED RM unit is used with Hubbell Lighting's solar lighting package; This DC unit is powered by the solar panel and battery that is custom designed for your location; Typical applications include roadway, parking, area and perimeter lighting
- Units are available in 35w, 50w, and 70w configurations; 12V DC input current
- Die-cast aluminum housing and doors provide light weight, yet durable protection, A driver door allows easy access for both mounting and wiring
- A 30LED light engine provides standard IES distributions of Type II, III, IV, V square with up to 86 LPW efficiency
- Each LED has individual optical lens so every source contributes to the same IES pattern
- IP-65 LED light engine assembly and driver(s)
- Lekrocote® finish with 2 standard and custom colors available
- Fixture feature a twin clamp mounting to either 2 3/8" OD or 1 5/8" OD pipe; A center fulcrum allows leveling of +or- 5 degrees by clamp adjustment
- A 'bird shield' is included on all fixtures; Fixtures are capable of 3G installations.
- IDA fixture seal of approval
- Suitable for use in wet locations



ROADWAY

ORDERING INFORMATION (Must be ordered with Hubbell Lighting solar power assembly, see specification sheets for detailed information)

SERIES	NUMBER OF LEDS	VOLTAGE	CCT	IES DISTRIBUTION	DRIVE CURRENT	FINISH
RMCT Cut-off top mounted driver	30L 30 LEDs	D 12V DC	4K 4000K nominal 5K 5000K nominal	2 Type II 3 Type III 4 Type IV 5 Type V	035 350 mA (35w) 052 525 mA (50w) 070 700 mA (71w)	M51 Bronze M53 Gray



A	B	C
6.75"	13"	29.75"
171 mm	330 mm	756 mm



Outdoor Lighting