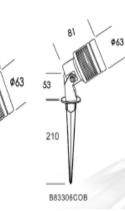
Joytech Products Co., Ltd.



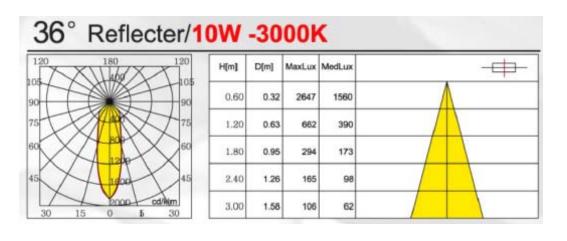




CREE 🚓







36° Reflecter/14W-3000K



Specification

120

90

Housing: Aluminum anodized finishing or powder painting Front cover: Aluminum anodized finishing or powder painting Glass: Tempered glass T= 3mm Lens: Optical lens, efficiency \geq 85% Cable gland: Copper and nickel coated Gasket: Tooling shaped seal LED: CREE COB LED Driver: Constant current output Spike: PVC (gray of black) Mounting base: Aluminum anodized finishing or powder painting Power Cable: H05RN-F 2 x 0.75mm² L= 1m (low voltage) H05RN-F 3 x 0.75mm² L= 1m (high voltage)

Item No.	Light source	Degree (°C)	Input voltage (V)	Typical operating current (mA)	Typical consumption (W)	Typical luminance (lm)	lk rate
B83306COB, B83506COB	1 x 6W COB	24 / 36 /60	12VDC, 24VDC, 240V	12V= 500mA, 24V= 260mA, 240V= 27mA	12V= 6W, 24V= 6.2W, 240V= 6.5W	Cool white = 400 Warm white = 320	04
B83310COB, B83510COB	1 x 10W COB	24 / 36 / 60	24VDC, 240V	12V= 458mA, 240V= 52mA	24V= 11W, 240V= 12.5W	Cool white = 900 Warm white = 720	04

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