

IP67 Surface Angle Adjusting Series



LED CCT/CONTROL MODE/IP RATE

3000K · 4000K · 6000K



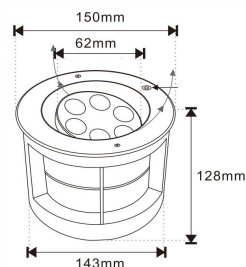
TECHNICAL DATA

MODEL	LED/WATTAGE	COLOR	VOITAGE	LEN ANGLE	IK RATE
T2BT06170SL	9W(6x1.5W)	Single Color	24V DC	Symmetrical/Asymmetrical	08
T2BT06170SH	EPISTAR/CREE	Single Color	110-240V AC	5/10/15/30/45/60	08
T2BT06170RGB3	12W(6x2W)	RGB 3IN1	24V DC	Symmetrical/Asymmetrical	08
T2BT06170RGB3X	EPISTAR	DMX 512 RGB3IN1	24V DC	5/10/15/30/45/60	08
T2BT06170RGB4	12W(6x2W)	RGBW 4IN1	24V DC	Symmetrical/Asymmetrical	08
T2BT06170RGB4X	EPISTAR	DMX 512 RGBW4IN1	24V DC	5/10/15/30/45/60	08

LAMP MATERIALS

FRONT COVER	Stainless Steel SUS 304/ 316L
HOUSING	12# die-casting grey paint/powder coated aluminum T=60-80um. Adhesion of ISO class1/ASTM class 4B
LENS/REFLECTOR	Optical lens/reflector efficiency>90%
LED	CREE / ●SRAM /EPISTAR
LED DRIVER	Constant Voltage Input /Constant Current Output
PCB	High heat-conductive rate aluminum, conductivity>2.0w/mk
GASKET	Molding shaped silicone seal
CABLE GLAND	Nickel coated copper/ABS
OPERATE TEMPERATURE	-20°C-40°C
POWER CABLE	H05RN-F 2x1.0mm2 L=0.5m (Single Color Low Voltage) H05RN-F 3x0.75mm2 L=0.5m (Single Color High Voltage) H05RN-F 4/5x0.75mm2 L=0.5m (RGB3IN1/(4)IN1/DMX512)
MOUNTING SLEEVE	ABS/PVC
CONTROL MODE	PWM / Trac / 1-10V / Dali / DMX512

Dimensions & Accessories



PHOTOMETRIC CURVES

