

High power LED spotlight

Mode: MCZ-T50W

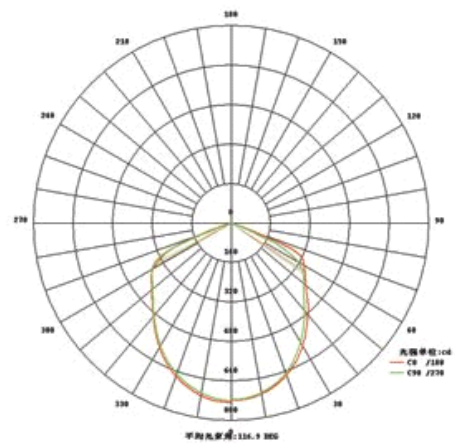
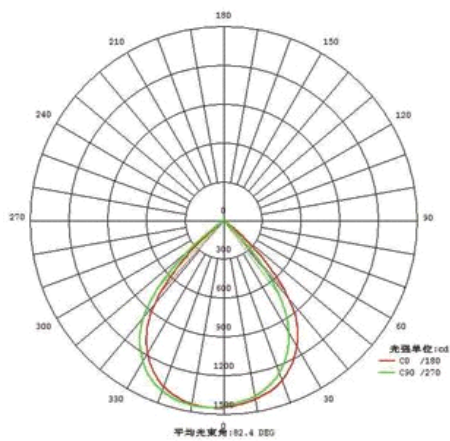


型号: MCZ-C50

◆ Light Distribution Curve

◆ ①

②



Technical parameters

Item	Mode	MCZ-T50W
Input Voltage		AC 85~265V
Power Frequency Range		47~63Hz
Power Factor(PF)		>0.95
Total Harmonic Distortion		<3%
Working Voltage		DC24V
LED Power Consumption		50W
System Consumption		54W
LED Luminous Efficiency		≥80Lm/W
LED Initial Flux		≥4000Lm
Lamp's Luminous Efficiency(%)		≥94%
Color Temperature		2500K~7000K
Color Rendering Index(CRI)		Ra>80
Beam Angle		60° ~160°
Junction Temperature(TJ)		<70°C
Working Environment		working temperature -40°C~60°C;working humidity 0~100%
IP Rating		IP67
Working Life		>50000hrs
Note: Lens can be changed according to client's specific requirement.		