



LED LOW BAY LIGHT VECTOR II

Key Features

- ✓ IP20
- ✓ CRI > 80(90)
- ✓ DALI 2.0
- ✓ 0~10 V Dimming
- ✓ UGR <19
- ✓ Optional Full Spectrum
- ✓ Color Temperature Selectable
- ✓ Power Selectable

▼ SPECIFICATION SHEET

▶ OPTICAL SPECS

Lumen Efficacy	140 Lm/W
CCT	3000K or 4000K, 4000K or 5000K (Dial Switch Selectable)
CRI	>80 (90 optional)

▶ ELECTRICAL SPECS

Power	22-40-60-80 Watts (Dial Switch Selectable)
Input Voltage	AC 120~277 Volts
Power Frequency	50/60 Hz
Power Factor	>0.95
Total Harmonic Distortion	<10%
Insulation Grade	Class I

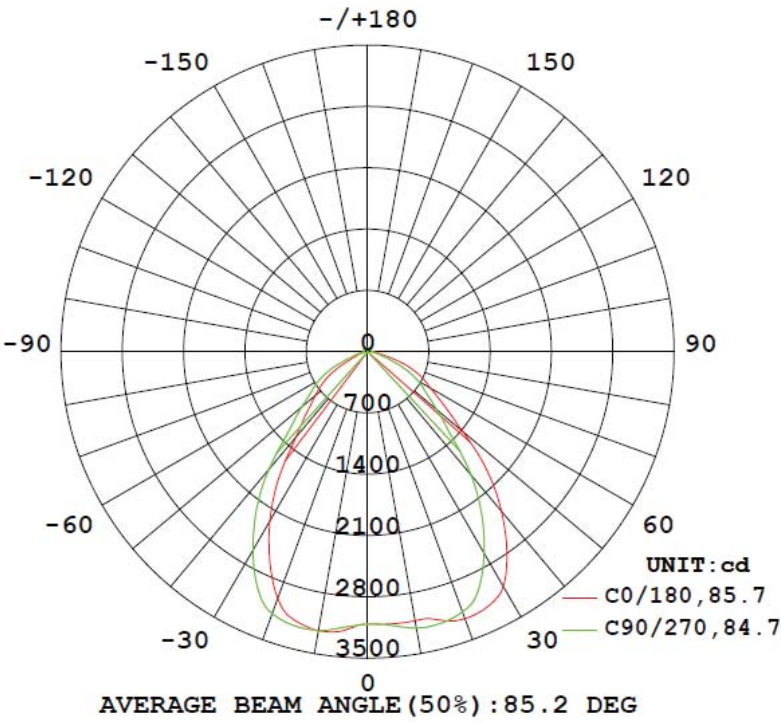
▶ OTHER DETAILS

Lifespan	≥50,000 Hours
Operating Temperature	-30°C~50°C
LED Driver Spec	Lifud (other options are available)
LED Spec	SMD 2835
Dimming	DALI, 0~10V

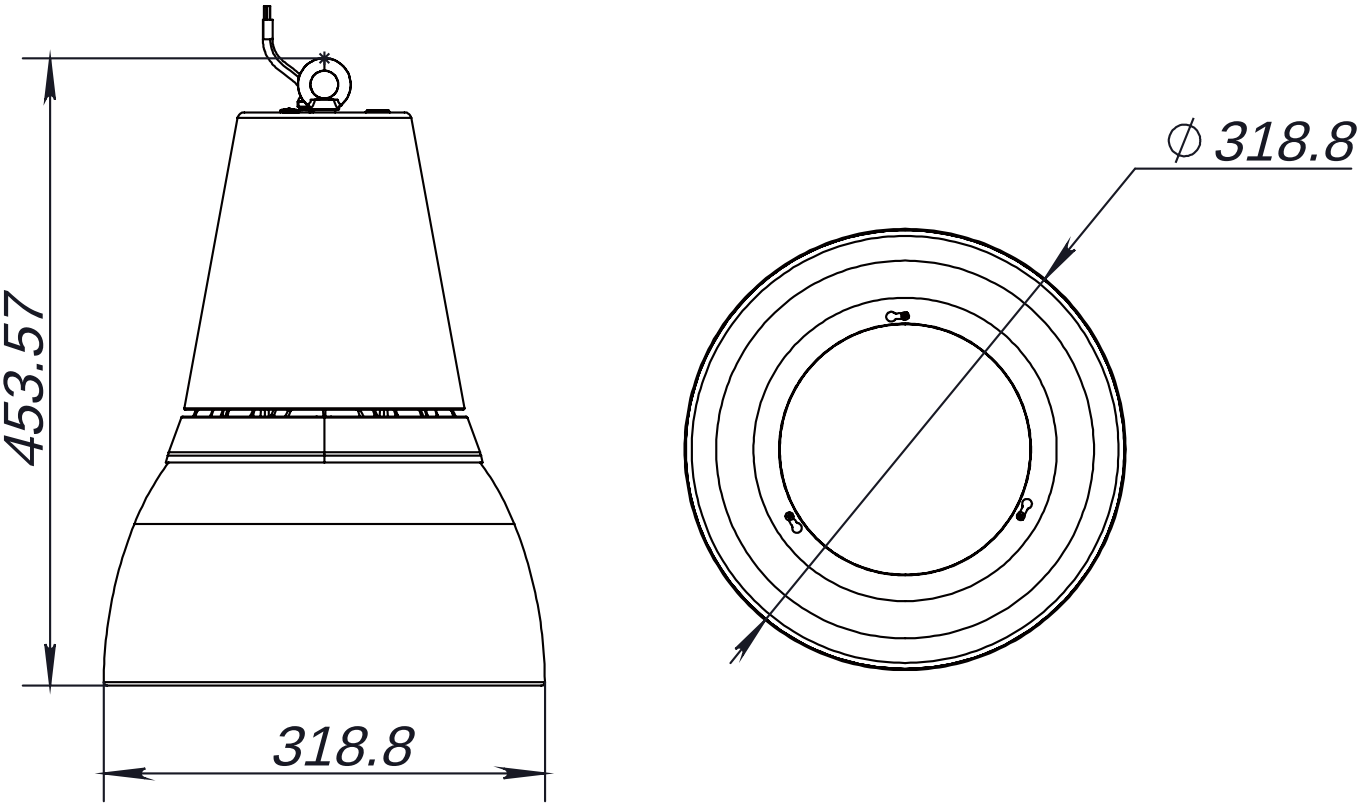
▶ MECHANICAL SPECS

Color	RAL9010 or (RAL7036 + RAL7039)
Lens	PC
Reflector	Aluminum
Ingress Protection	IP20
Material	ADC12 Aluminum, 6063 Aluminum

▼ LIGHT DISTRIBUTION CURVE



▼ DIMENSIONS(MM)



▼ DETAILS



- CCT & Power Selectable
- Polycarbonate or aluminium reflector is available
- Decorative modern pendant suitable for commercial and retail applications

▼ RELATED PRODUCTS



MK6 UFO



VECTOR I



VECTOR II



HALO I



FLOOD I



FLOOD III



HIGH MAST



Linear IV



MOON I



MOON II



SLIM LINEAR



LINEAR III

▼ APPLICATION



Supermarket



Hypermarket



Shopping mall