



## TECHNICAL DATA

## TYPE

**MASSIVE LED** is the reflector that achieves the most advanced result in industrial, sporting and large area lighting. Human centric Lighting (Lighting applications that focus on human wellbeing) Aesthetically pleasing and energy-saving light that lasts in time.

## CHARACTERISTICS

Nomial efficacy: 185 Lm/W

Maximum LED: 1000mA

Lifetime L90B10: >50,000 hours

Luminous flux and efficacy aht 4000°K

Luminous flux tolerance <+/-3%

Values may be subject to change du LED binning

Driver cable length: 30cm

High efficiency Ra>80 LED

## MATERIAL

Die-cast aluminium, Transparent 4mm

tempred-Glass

Aluminum frame

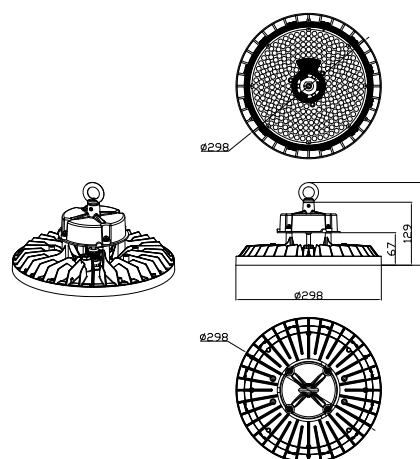
Steel Galvanized and painted bracket

PRO	CRI ≥ 80	
IP65		110 L°
100-277V 50/60Hz		50000h L70

Model:	Massive
Format:	Round
Location:	Interior
Wattage:	200W
Materials:	Alu+Glass
Led Color:	3000K - 7000K
Product Dimension:	φ 298mm
IP Code:	65
Fixation:	Suspended
CRI :	80
Lumen Output:	37,000LM
Frequency:	50/60 Hz
Beam Angle:	110°
Net weight:	2.12kgs

- Silver reflector: 0.45kgs
- Prisma reflector: 0.64kgs
- Black reflector: 0.45kgs

## DIMENSION DRAW



INDOOR