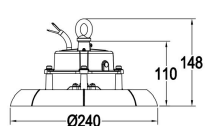
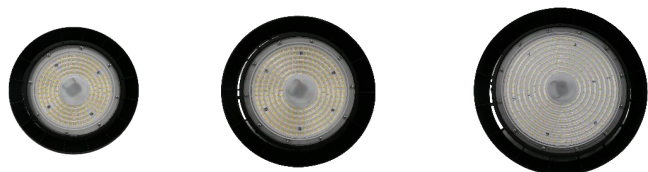
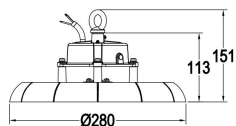


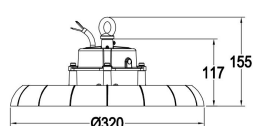
HBI Series High Bay Light



XH-HBI100W



XH-HBI150W



XH-HBI200W/XH-HBI240W



60°

90°

120°



Mechanical Specifications

Watt(W)	100W/150W/200W/240W
Luminous efficiency	140/160/180 lm/W
Cable	3x1,0mm ²
colour	black
Mounting Type	Suspension mounted
Standards	60598-2-1, 60598-1

Optical Specifications

Light Source	SMD 2835
Reflector	optional
Beam Angle	90°(60°/120° optional)
Diffuser	PC
CRI	>80
Colour Temperature	4000K / 5700K
Photobiological Risk Group	RG1

Electrical Specifications

Input Voltage	100-277Vac
Frequency	50-60Hz
Class	I
System Lifetime	>100,000h
Power Efficiency	97%
Power Factor	>0.95
Operating Temperature	-40°C / +50°C

Options

DALI	--
1-10V/PWM/resistance	standard
Power Adjustable (dip switch)	standard
1hour Emergency Kit	optional
3hour Emergency Kit	optional
Electrical Protection	--
Microwave Sensor	optional

Code No	Power (W)	Luminous Flux (lm)@max. watt	Colour Temp. (K)	Efficacy (lm/W)	Dimensions (mm) axbxc	Pcs / Pack	Package Vol. (m3)	Package Weight (kg)
XJ-HBI100W	60/80/100	14000/16000/18000	4000K	140/160/180	235*235*278	2	0.016	3.8
XJ-HBI150W	100/120/150	21000/24000/27000	4000K	140/160/180	275*275*310	2	0.024	5.0
XJ-HBI200W	120/150/200	28000/32000/36000	4000K	140/160/180	315*315*350	2	0.035	5.9
XJ-HBI240W	150/200/240	33600/38400/43200	4000K	140/160/180	315*315*350	2	0.035	5.9