

## | Highbay Light



### HIGHBAY LIGHT RANGE

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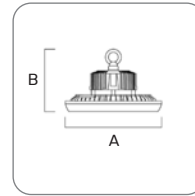
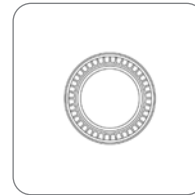
- Industrial grade highbay light design
- Di-cast aluminium body with toughened diffuser
- Optional : PIR sensor, 150lm/w
- Compliance with CE and Rohs standards

# Highbay Light



Figure 39.1

- Litex LED Highbay made with aluminium alloy die-casted housing & control gear box for better heat dissipation and aesthetic appeal
- High - quality PC lens with optional beam angles 60° & 90° for uniform distribution. High efficiency and long-life LED with lumen efficiency of > 130 lm/w



175-265 VOLTAGE	130lm/WATTS
0.0%	<b>IP</b> 65
25000 HOURS	<b>ON OFF</b> ≥1250
<b>Hz</b> 50/60 HZ	90°
<b>Ra</b> ≥80	<b>P.F.</b> >0.9
NOT DIMMABLE	<1 se

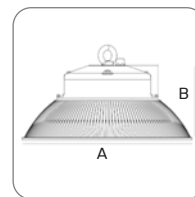
CCT — 3000K 4000K 6000K

# Lowbay Light



Figure 39.2

- Solid structure design and high quality material acquired, providing higher safety level
- Aluminium structure and opal diffuser eye protected light highly recommended for Lowbay application such as home, shops, schools etc



175-265 VOLTAGE	100lm/WATTS
0.0%	<b>IP</b> 40
25000 HOURS	<b>ON OFF</b> ≥1250
<b>Hz</b> 50/60 HZ	60°
<b>Ra</b> ≥80	<b>P.F.</b> >0.9
NOT DIMMABLE	<1 se

CCT — 3000K 4000K 6000K

Model	Watts	Voltage	P.F	Lumen	Dimension(mm)	Beam Angle	Image Code
HBUK100/LTX	100W	175-265V	>0.9	130lm/W	300X170	90°	Figure 39.1
HBUK150/LTX	150W	175-265V	>0.9	130lm/W	360X177	90°	Figure 39.1
HBUK200/LTX	200W	175-265V	>0.9	130lm/W	415X194	90°	Figure 39.1
HBFL100/LTX	100W	175-265V	>0.9	100lm/W	300X100	60°	Figure 39.2