



HIGHBAY



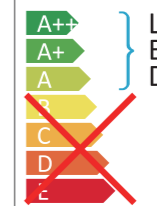
Patent Nr.:201430201394.8
This LED high bay is the most popular for industry illumination considered by updated LED technology.

SPECIFICATION		DATA	
Material and thickness	Cold roll steel 0.8mm	System power	117W
Diffuser Material	Polycarbonate	Total Lumen	12455LM
Reflector/purity	98%CHINESE	System efficiency	107LM/W
Cross plates Quantity V	0	UGR	<20
Frame Material/color	Metal/White	Beam angel	112.8
Certificates	CE RoHS EN62471	Driver brand	TRIDONIC/OSRAM/PHILIPS
Class	I	Dimmable	AVAILABLE
IP	IP20	PF	>0.96
Warranty	5 YEARS	THD	<20%
IK	IK05(0.7J)	Flicker free	<10%
Glow wires	850 Degrees	LED Chip brand	SAMSUNG SEOUL
Connector	Linect/Gst1813	LED PCB board	4PCS
Cut out hole	CRI	>80
External size	1180x410mm	LM80 8000 hours	97.9(55degrees)
Weight	6.13KGS	L70/B50 hours	YES
Size	1180x410x120mm	IES file available	YES
Box Quantity packaging size	125x43x14cm	LM79	YES
Quantity for 40*HighCube	900pcs	Low Color Tolerance	ANSI/MacAdam 3
		DC Voltage range	100~220V

HIGHBAY 4x30W LED



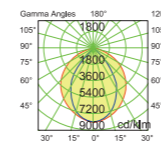
This luminaire contains built-in LED lamps.



LED

The LED lamps cannot be changed in the luminaire

874/2012



H[m]	D[m]	Max lux	Med lux	Alpha=112.8°	G=0.0	Max rft at G
1,00	3,91	1524	435			
2,00	7,82	381	109			
3,00	11,73	169	48			
4,00	15,63	95	27			
5,00	19,54	61	17			



