

UFO High Bay



What is a UFO High Bay?

It is a module with IP65 protection, optics and heat management that is specifically designed to provide optimal illumination in high bay applications.

It is offered in various lumen levels – 10K, 15K, 20K and 25K lumens – with luminous efficacies from 145 lm/w (Fortimo version) up to 170 lm/w (Fortimo HE version).

It is also offered in 3 color temperatures – 4000K, 5700K and 6500K – in CRI 80. It also supports light beam distributions of 60, 90 and 115 degrees.

Features

- LED module with heatsink, optics and IP65 rating
- High energy efficacy of **145 lm/W**, at module level
- Four lumen levels: 10K, 15K, 20K and 25K lumens
- Three CCTs: 4000K, 5700K and 6500K
- High quality of white light, CRI>80
- High protection against mechanical impact, IK07
- Two light distributions: 60° and 90°, via integrated lens
- 50,000 hours lifetime

Benefits

- Reliable and robust design, capable of withstanding harsh industrial operating conditions
- Wide flexibility by adjusting light output and output current
- Easy to design-in and assemble; simple set and forget
- Best-in-class energy savings to maximize TCOO (Fortimo HE module version) or, optimized lumen per dollar (Fortimo module version)
- Lumen levels enable direct replacement of conventional solutions
- Optimized glare control, comfort optics (Fortimo HE with external reflector)
- Long lifetime, fitting with high bay industrial applications

Product Image	Value Tier	Description	Product Family	Product range
	Statement			
	Performance	• 170 Lm/W • Ta = 50C • Superior CoA (Color over Angle) by using an external reflector • Compatible with SR IP67 Drivers (& EasyAir SNH sensor) • 50K hours;CRI80; 60/90 light distribution	• Fortimo HE G2	• 10K/15K/20K/25K lumens
	Core	• 145 Lm/W • Ta = 40C • Integrated Lens • 50K hours; CRI80; 60/90 light distribution	• Fortimo G2	• 10K/15K/20K/25K lumens
	Entry			

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Driver Power	Fortimo				Fortimo HE			
	10K	15K	20K	25K	10K	15K	20K	25K
100W	✓				✓	✓		
150W		✓	✓				✓	✓
200W				✓				