

LED High Bay Light



Sl.No.	Model No.	Power (Watt)	Lumen(LM)	CRI.	Color Temp (CCT).	Beam Angle	N.W(KG)	Materials	Power Factor (PF)	Dimention mm	LED Type
01	E-VARBEX-20	20W	28,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	3.5	Al+glass	>0.95	243x230x170	2835
02	E-VARBEX-40	40W	56,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	3.5	Al+glass	>0.95	243x230x170	2835
03	E-VARBEX-60	60W	84,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	3.5	Al+glass	>0.95	243x230x170	2835
04	E-VARBEX-80	80W	112,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	5	Al+glass	>0.95	268x252x157	2835
05	E-VARBEX-100	100W	140,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	5	Al+glass	>0.95	268x252x157	2835
06	E-VARBEX-120	120W	168,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	7.5	Al+glass	>0.95	371x346x197	2835
07	E-VARBEX-180	180W	210,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	7.5	Al+glass	>0.95	371x346x197	2835
08	E-VARBEX-200	200W	280,00lm	>80Ra	2700K to 7000K	40°/60°/90°/120°	7.5	Al+glass	>0.95	371x346x197	2835

Features:

- High quality SMT LED and Meanwell Driver.
- Light-weight design by aircraft aluminum.
- Heavy-duty and high impact resistance.
- Three connection cable entry points.
- Replaceable LED board and drivers.
- Integrated junction box for driver.
- Dimmable and battery back up function available.

- Marine rating powder coated appearance treatment.
- 10kv surge protection.
- Up to ten years limited warranty option.
- Voltage range: 100-277/200-480V
- Protection rating: IP66 & IK10
- Emergency Battery back up (Option).
- Working temperature can be more than 85°C.
- Various installation ways for different applications.

- Glass lens or Glass with polycarbonate lens to make wider beam angle.
- Customized motion sensor (Option).
- Advanced smart system: WiFi & Blue-Tooth (Option).
- 5 years warranty