

IP66



- ATEX Zone 1 & 2
- **Certification:** ATEX
- Although it is a high-power explosion-proof high bay lighting, the flameproof enclosure design (Wiring chambers, power supply chambers, and light source chambers are independent.) can prevent the electric spark generated in the lamp from being transmitted to the outside.

EX Marking




Certification



Markets



	Ex-Level	II 2G Ex db op is IIC T6...T4 Gb II 2D Ex op is tb IIIC T130°C Db
	Ingress Protection level	IP66
specifications	Model	VT-EXDGBX
	Light efficiency (lm/W)	≥130lm/W
	Power (W)	30/40/50 60/70/80/100 120/150/180/200 240/260/280/300
	Voltage - Frequency	AC100V-AC240V
	Illuminant	LED
	Beam Angle	105°
	Power Factor	>0.95
	Rated Lifetime - L70 (hrs.)	>50,000
	Anticorrosion grade	WF1/WF2(Custom)
	Entrance cable (φ)	8~10mm
	Operating temperature	-40°C ~ +60°C
	Installation mode	Ceiling type, Boom type, Wall type, Scaffolding type, Fence type, Flange type