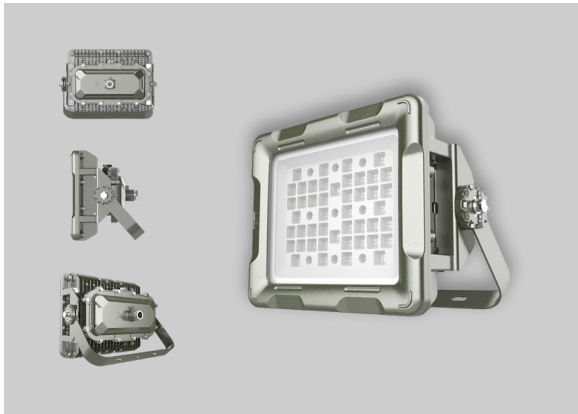




EXPLOSION PROOF



OHUI®

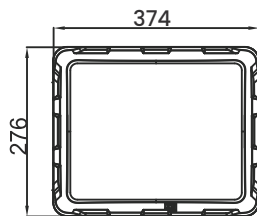
Explosion Proof Zeron

OH-Ex8260-MS

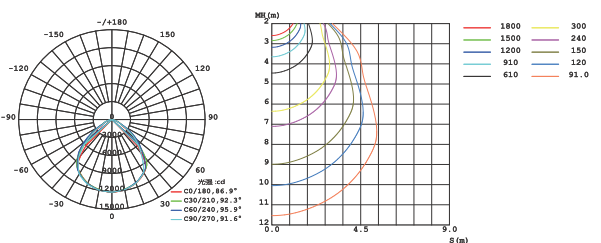
■ Specification

Executive Standard	Rated Power	Rated Voltage	Weight	Size	Color Rendering	Power Factor	Beam Angle	Protection Level
GB3836.1 GB3836.2	80W	AC100-270V 50/60Hz	8.9kg	Ø374x276x190mm	>75Ra	>0.95	90°	IP66
	100W	AC100-270V 50/60Hz	8.9kg	Ø374x276x190mm	>75Ra	>0.95	90°	IP66
	120W	AC100-270V 50/60Hz	8.9kg	Ø374x276x190mm	>75Ra	>0.95	90°	IP66
	150W	AC100-270V 50/60Hz	8.9kg	Ø374x276x190mm	>75Ra	>0.95	90°	IP66
	200W	AC100-270V 50/60Hz	8.9kg	Ø374x276x190mm	>75Ra	>0.95	90°	IP66
Anticorrosion Grade		Light Effect		Introduction Device		Explosion Proof Mark		
WF2		120Lm/W		G3/4"ø8mm-ø14mm		Ex d IIC T6 Gb/Ex TD A2I T80°C		

Dimension (mm)

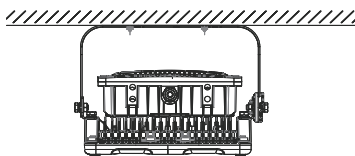


Light Distribution Curve

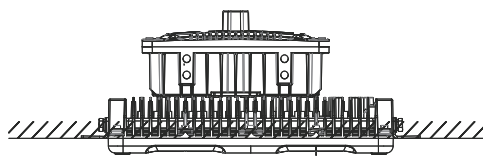


Installation Mode

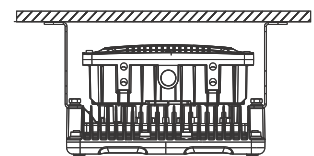
Sitting Type



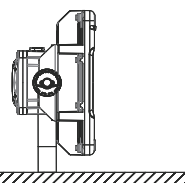
Inserted Type



Ceiling Type



Sitting Type



Suction Type

