

SZSW8135 Explosion-proof LED Platform Light



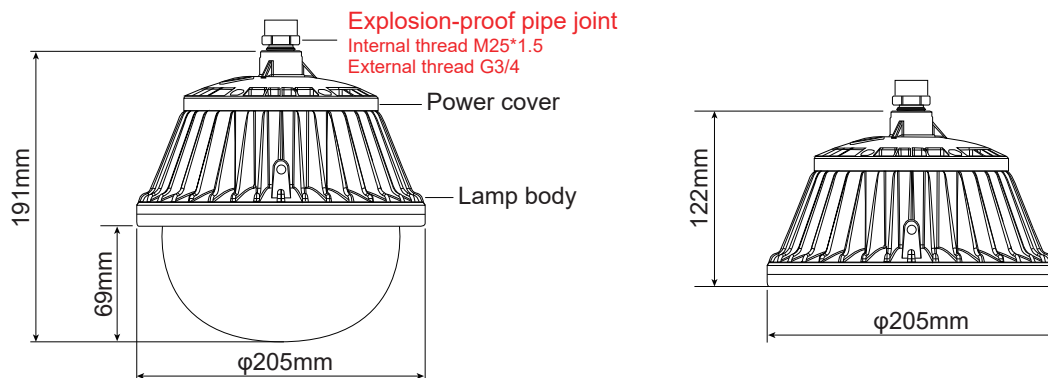
Technical Parameters



NO	Parameter			Unit	SZSW8135 -30F	SZSW8135 -40F	SZSW8135 -50F	SZSW8135 -30Q	SZSW8135 -40Q	SZSW8135 -50Q
1	Input Power	Voltage/Frequency		V	100~260（AC）/50Hz/60Hz					
2	Function				Standard					
3	Light Source	LED	Power	w	30	40	50	30	40	50
			Luminious Flux	lm	3600	4800	6000	3000	4000	5000
			Light Type	/	Floodlight			Omnidirectional Lights		
			Average Life	h	100000					
4	Ex-mark			Ex d IIC T6 Gb/Ex tD A21 IP66 T80℃						
5	Color Temperature			2700-6500K						
6	PF			0.9						
7	RA			>70						
8	Beam Angle			112°（F）140°(Q)						
9	Lighting Effect			120 lm/W(±10%)						
10	IP/IK Level			IP66/IK08、IK10						
11	Ambient Temperature			-20℃~45℃						
12	Enclosure Material			Die-casting Aluminum						
13	LED Source			Osram/Philips						
14	Driver			SEVA/Meanwell/Moso/SoSen						
15	Dimension			φ205*122mm（F）φ205*191mm(Q)						
16	Weight			3kg(F)3.4kg(Q)						

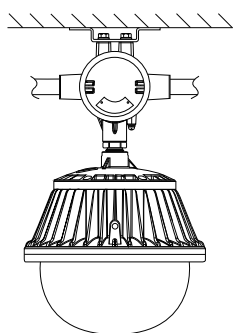
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Dimension (Unit:mm)

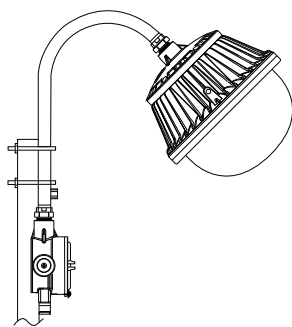


Installation Method (Unit:mm)

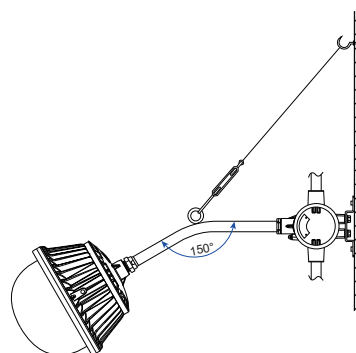
① Pipe Installation: ceiling, guardrail, side wall, hanging



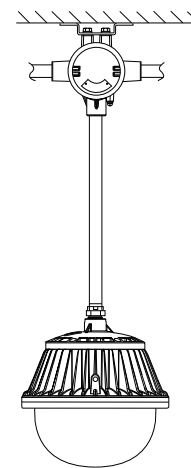
Ceiling Type



Guardrail Type

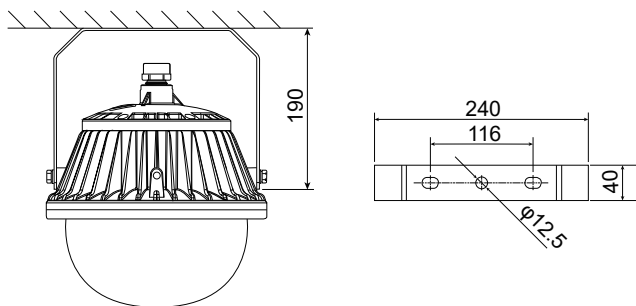


Wall Type

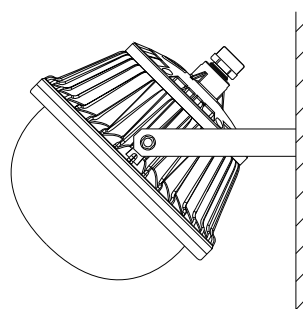


Pendant Type

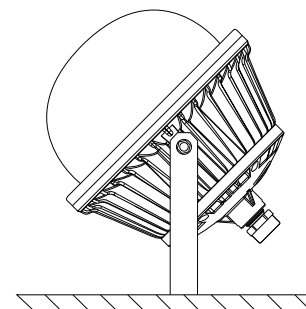
② Bracket Installation: ceiling type, wall type, seat type



Ceiling Type



Wall Type



Seat Type

Photometric Data

