

Important: Read all instructions prior to installation.

LED Canopy/Parking Garage Light

Specifications

Model	LPGD-xK55W-111WH-S	LPGD-xK100W-111WH-S
Max Detection Range	up to 32.8 ft (10 m) down	
Max Detection Diameter	up to 52.5 ft (16 m) diameter	

Motion Sensor Settings

	1	2	
I	ON	ON	100%
II	ON	-	75%
III	-	ON	50%
IV	-	-	25%

Detection area can be adjusted by selecting the desired combination on the DIP switch
Factory setting: I

	3	4	5	
I	ON	ON	ON	5S
II	-	ON	ON	30S
III	ON	-	ON	90S
IV	-	-	ON	3min
V	ON	ON	-	20min
VI	-	-	-	+∞

Hold time adjusts the time period the lamp remains at 100% illumination after no motion detected.
Factory setting: VI

	6	7	8	
I	ON	ON	ON	0S
II	-	ON	ON	5S
III	ON	-	ON	5min
IV	-	-	ON	10min
V	ON	ON	-	30min
VI	-	ON	-	1h
VII	-	-	-	+∞

Stand-by period adjusts time period the lamp remains at a low light level before it completely switches off after no motion detected. When disabled (setting VII), low light is maintained until motion is detected.
Factory setting: I

	1	2	
I	ON	ON	50%
II	-	ON	30%
III	ON	-	20%
IV	-	-	10%

Stand-by dimming level adjusts low light dimming level.
Factory setting: I

	3	4	5	6	
I	ON	ON	ON	ON	5Lux
II	-	ON	ON	ON	15Lux
III	ON	-	ON	ON	30Lux
IV	-	-	ON	ON	50Lux
V	ON	ON	-	ON	100Lux
VI	ON	ON	ON	-	150Lux
VII	-	-	-	-	Disable

Daylight sensor setting allows the sensor to turn lamp on below set ambient light threshold. When disabled (setting VII), sensor will operate using motion detection only.
Factory setting: VII



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Motion Sensor Settings

Dimming Wiring

