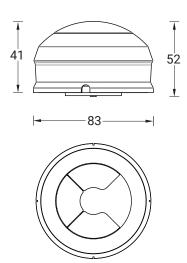


Motion sensor - PIR - DALI - Up to 12 m (A91691-L7)



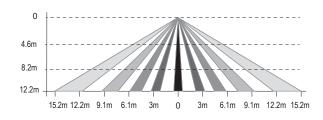


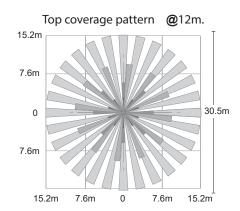
Specifications

Input Voltage	12-20 VDC
Dim control output	DALI, max.16mA Bus current Consumption
Detection radius/angle	30.5m/360°
Mounting height	Max. 12m
Humidity	5% - 95% (non condensing)
Temperature	-40°C ~ +75°C

Sensor Coverage

-L7 has a lens that covers a 30.5m diameter area at a height of 12m.





Functional Capabilities and Settings

Light level detected	100%	90%	80%	70%	60%	
Hold on time	30 sec	1 min	5 min	15 min	30 min	
Daylight threshold	10 fc	50 fc	100 fc	150 fc	200 fc	250 fc
Stand by dimming level	50%	40%	30%	20%	10%	0%
Time cut off	None cut off	1 min	5 min	15 min	30 min	1-5 hours
Sensitivity	Low	Med	Max	on-fix	off-fix	



Factory Default Settings

NOTE: You can contact the factory in order to get different factory settings or you can adjust them with the Sensor Configuration App





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