

GL Series Sensor Settings

HOWARD
LIGHTING PRODUCTS



ON
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[Black square]
[White square]

Detection Area			Hold Time				Stand-by Time				Daylight Sensor Setting				Dim Level			
1	2		3	4	5		6	7	8		1	2	3	4		5	6	
ON	ON	100%	ON	ON	ON	5s	ON	ON	ON	0s	-	-	ON	ON	2Lux	ON	ON	50%
ON	-	75%	-	ON	ON	30s	-	ON	ON	5s	-	-	-	ON	5Lux	-	ON	30%
-	ON	50%	ON	-	ON	90s	ON	-	ON	5min	-	ON	ON	-	10Lux	ON	-	20%
-	-	10%	-	-	ON	3min	-	-	ON	10min	-	-	ON	-	25Lux	-	-	10%
			ON	ON	-	20min	ON	ON	-	30min	-	ON	-	-	50Lux			
			-	-	-	Infinity	-	ON	-	1h	ON	-	-	-	100Lux			
									Disable	-	-	-	-	Disable				

Detection Area: Detection area can be selected to meet precise needs of each application. (default 100%)

Hold Time: Stay-on time at 100% after motion detection. (default 30s)

Stand-by Time: Duration to stay at a dim level *after* hold time. (default 5 min.)

Daylight Sensor Setting: Sensor setting to only allow the luminaire to illuminate below a defined ambient brightness threshold. Daylight sensor is active only when luminaire is off. (default disabled)

Dimming Level: Desired fixture dim level during Stand-by period. (default 30%)