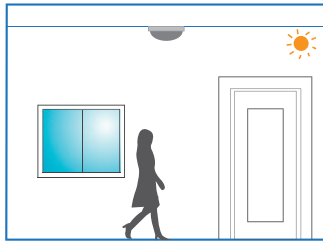


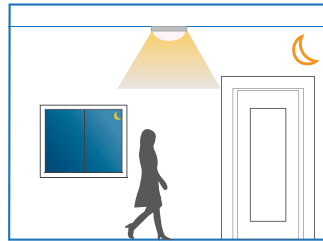
TRI-LEVEL DIMMING TECHNOLOGY



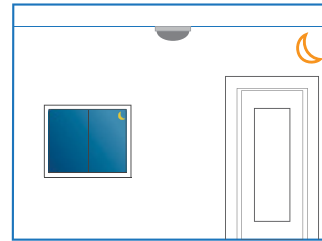
This luminaire maximizes energy savings by intelligently managing illumination levels to avoid wasted energy. Lighting applications that require illumination 24 hours a day and 7 days a week represent a significant energy saving opportunity. The luminaire is controlled by a motion sensor that triggers light levels from low to high upon occupancy, so users can adjust the luminaire's standby light levels by percentage of light, lux and dimming delay of full output.



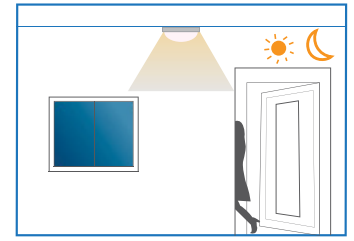
1. The light does not switch on if presence is detected and there is sufficient natural light.



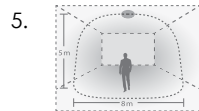
2. With insufficient natural light, the light is switched on automatically when presence is detected; it will remain on 100% during the motion hold-time.



3. If no presence is detected the light dims to 10%/20%/30%/50% (options) stand-by levels after the hold time.



4. Optional: Light switches off automatically after the stand-by period has elapsed.



DETECTION AREA

Detection area can be reduced by 50% by selecting the combination on the DIP switches to fit precisely for each specific application.

	1		
I	●	100%	I – 100%
II	○	50%	II – 50%



HOLD-TIME

Hold-time means the time period you would like to keep the lamp on 100% after the person has left the detection area. Options : 5s - 30s - 3 min - 10 min.

	2	3	
I	●	5s	I – 5s
II	○	30s	II – 30s
III	○	3min	III – 3min
IV	○	10min	IV – 10min



DAYLIGHT SENSOR

The daylight threshold can be set on DIP switches, to fit for particular application. Options: **Disable** – 50 Lux – 10 Lux – 2 Lux

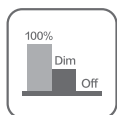
	4	5	
I	●	Disable	I – Disable
II	○	50Lux	II – 50Lux
III	○	10Lux	III – 10Lux
IV	○	2 Lux	IV – 2Lux



STAND-BY DIMMING LEVEL

This is the dimmed low light output level you would like to have after the hold-time in the absence of people. Options: **10%** - 30%

	6	7	
I	●	0s	I – 0s
II	○	30s	II – 30s
III	○	10min	III – 10min
IV	○	+∞	IV – +∞



STAND-BY PERIOD (CORRIDOR FUNCTION)

This is the time period you would like to keep at the low light output level before it is completely switched off in the long absence of people. Options : **0s** - 30s - 10 min - +∞
Note: "0s" means on/off control; "+∞" means bi-level dimming control, fixture never switches off.

	8		
I	●	10%	I – 10%
II	○	30%	II – 30%

Tri-level Programmable Ceiling Luminaire

Order code	Description	Shape	Colour temp. (K)	Watts (W)	Input voltage range (V)	Size (in.)	CRI	Average life (hrs)	Initial lumens (lm)	Lens type	Sensor Type
65723	LED/CL11TLEV/12W/40K/FM/RND/STD	Round	4 000	12	120	11	80	50000	1020	Acrylic	Dim or Off

