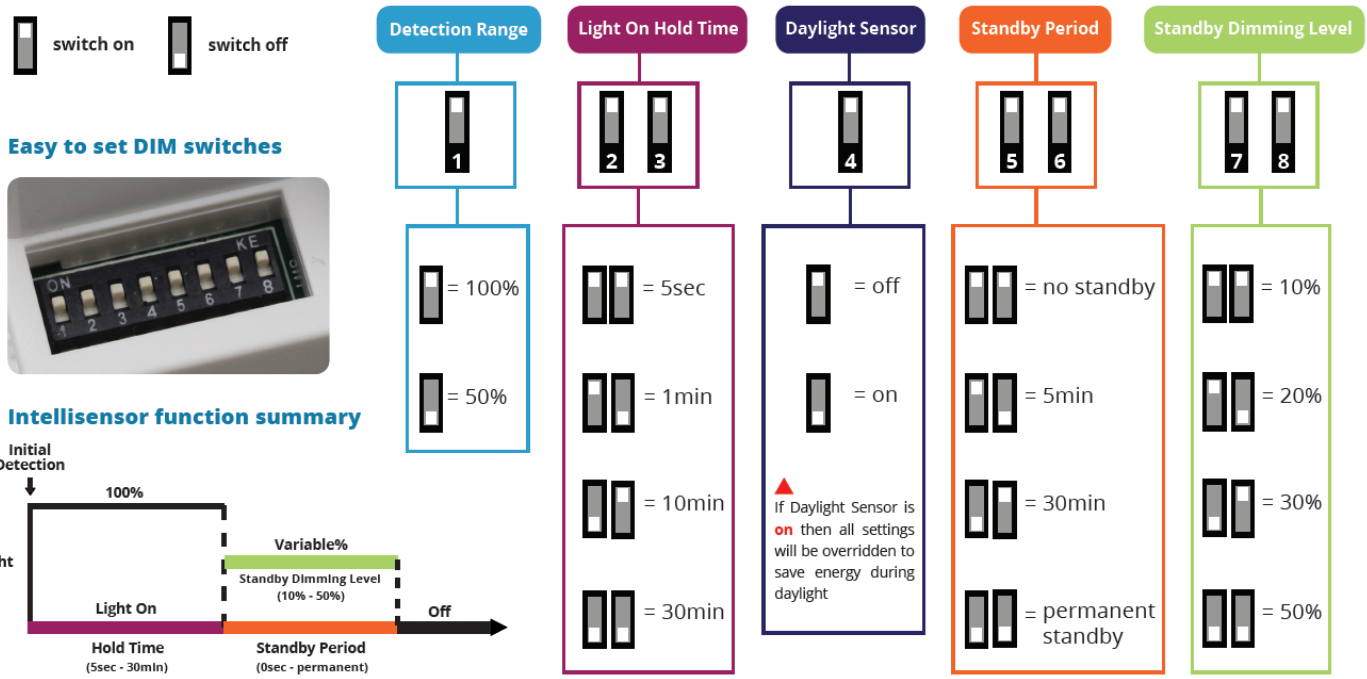
Intellisensor

Smart auto standby lighting solution

HANECO
IDEAS THAT SHINE



The Haneco Intellisensor is a smart, easily adjustable, auto dimming function that will revolutionise standby lighting.

The 5-way programmable DIM switches give you total control.

- ✓ On time - for automatically full illumination up to 30 minutes.
- ✓ Standby time - for automatically dimmed standby mode, from 0 seconds to 30 minutes.
- ✓ Standby level - adjustable to 4 light levels to suit your security/safety requirements.
- ✓ Daylight override - to save energy during the day (>50Lux).
- ✓ Detection range - adjustable sensitivity, either 100% (approx. 5m) or 50% (approx. 3m).

For more information and simplified setting guide, go to www.haneco.com.au/intellisensor

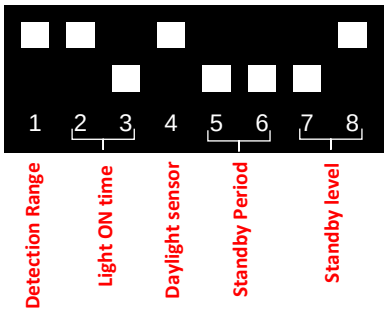
Available on Haneco **PURO/PLUTO Multi Oyster**, **VISTA** and **TRIPROOF** batten range.
Also available on Haneco **DISCUS**, **OXFORD**, **VISTA** ^{plus} and **VISTA** ^{hero} range.

Recommended Intellisensor Scenarios

Over 250 different automated settings

Stairwell

Detection Range (SW 1)	100%
Light ON hold time (SW 2/3)	1 min at max output
Daylight sensor (SW 4)	Off (Disable)
Standby period (SW 5/6)	Permanent (∞)
Standby level (SW 7/8)	30% of max output

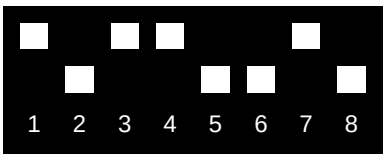


Building perimeter, entry/exit door, Public Amenity

Detection Range (SW 1)	100%
Light ON hold time (SW 2/3)	10 mins at max output
Daylight sensor (SW 4)	On (50lux)
Standby period (SW 5/6)	Permanent (∞)
Standby level (SW 7/8)	10% of max output

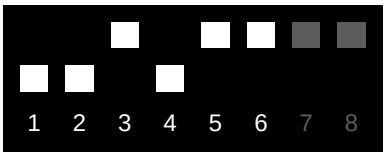
Corridor

Detection Range (SW 1)	100%
Light ON hold time (SW 2/3)	10 mins at max output
Daylight sensor (SW 4)	Off (Disable)
Standby period (SW 5/6)	Permanent (∞)
Standby level (SW 7/8)	20% of max output



Carport

Detection Range (SW 1)	50%
Light ON hold time (SW 2/3)	10 mins at max output
Daylight sensor (SW 4)	On (50lux)
Standby period (SW 5/6)	No standby
Standby level (SW 7/8)	NOT APPLICABLE

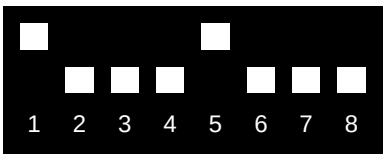


Classroom, workshop/small factory

Detection Range (SW 1)	100%
Light ON hold time (SW 2/3)	30 mins at max output
Daylight sensor (SW 4)	On (50lux)
Standby period (SW 5/6)	30 mins
Standby level (SW 7/8)	30% of max output

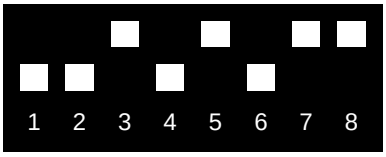
Office meeting room

Detection Range (SW 1)	100%
Light ON hold time (SW 2/3)	30 mins at max output
Daylight sensor (SW 4)	On (50lux)
Standby period (SW 5/6)	5 mins
Standby level (SW 7/8)	50% of max output



Smart home lighting laundry/entry/patio

Detection Range (SW 1)	50%
Light ON hold time (SW 2/3)	10 mins at max output
Daylight sensor (SW 4)	On (50lux)
Standby period (SW 5/6)	5 mins
Standby level (SW 7/8)	10% of max output



NOTE Microwave sensors may detect movement through Plaster sheet walls, thus false triggering may occur. Detection Ranges shown are a recommendation only and may require adjustment to suit the environmental conditions.