

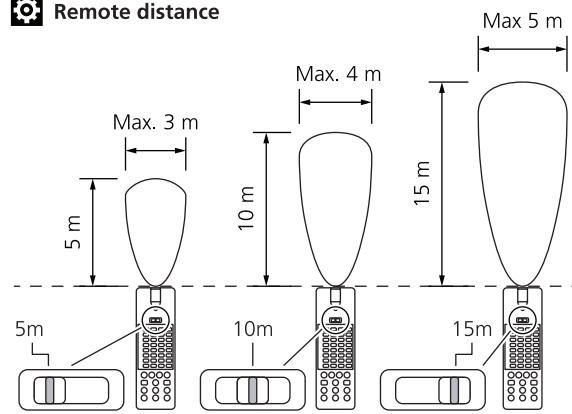


	25%	50%	75%	100%
	10%	20%	30%	50%
	5sec	30sec	1min	3min
	5min	10min	20min	30min
	0sec	10sec	1min	3min
	5min	10min	30min	+∞
	5Lux	15Lux	30Lux	50Lux
	100Lux	150Lux	Disable	Override DH

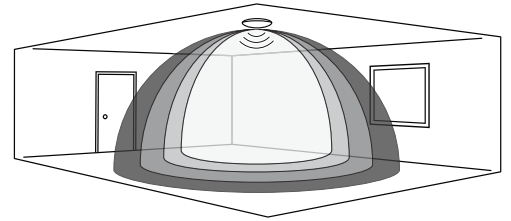
ON/OFF	Reset	Sensor motion	DIM test
DIM+	DH mode	DIM-	
QS1	QS2	QS3	
HS	LS	Test 2S	

On-off / corridor

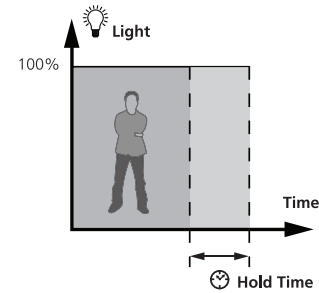
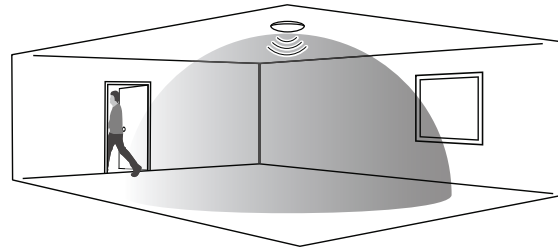
Remote distance



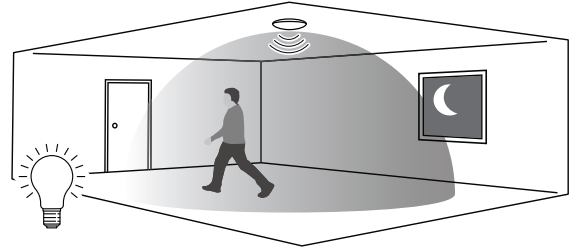
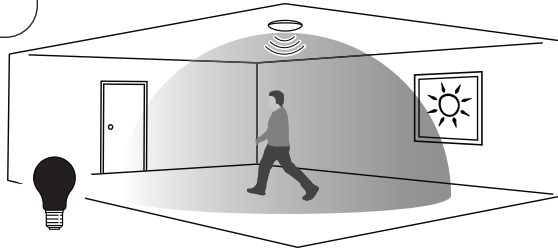
Detection range
25% / 50% / 75% / 100%



Hold time
5sec / 30sec / 1min / 3min / 5min / 10min / 20min / 30min



Daylight sensor
5 Lux / 15 Lux / 30 Lux / 50 lux / 100 lux / 150 lux / Disable



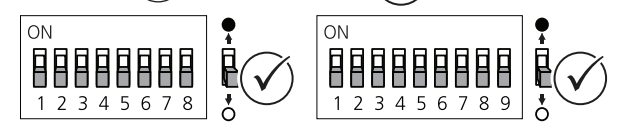
On/off



Sensor motion



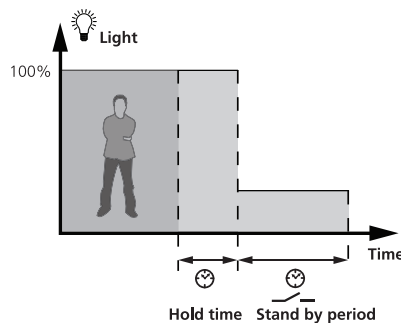
Reset



Corridor

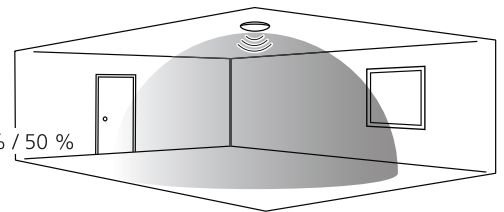
Stand-by period

0sec / 10sec / 1min / 3min / 5min / 10min / 30min / ∞



Stand-by dim level

100%
10% / 20% / 30% / 50%



DH mode (DH mode)

3sec

DH mode

Override DH (Override DH)

3sec

Overr DH

DIM test (DIM test)

2sec

100%

10% / 20% / 30% / 50 %

DIM test

DIM +/- (DIM+ DIM-)

+/- 2% (15-100%)

DIM+ DIM-

QS 1/2/3 (QS1 QS2 QS3)

Scene options	Detection area	Hold time	Stand-by period	Stand-by dim level	Daylight sensor
QS1	100%	5min	10min	10%	30Lux
QS2	100%	10min	30min	10%	Disable
QS3	100%	20min	30min	10%	Disable

Test 2S (Test 2S)

1

Test 2S

2

reset

Daylight sensor: disable
Stand-by level: 10%
Stand-by period: 0sec
Hold time: 2sec
Detection area: 100%

HS/LS

HS

LS