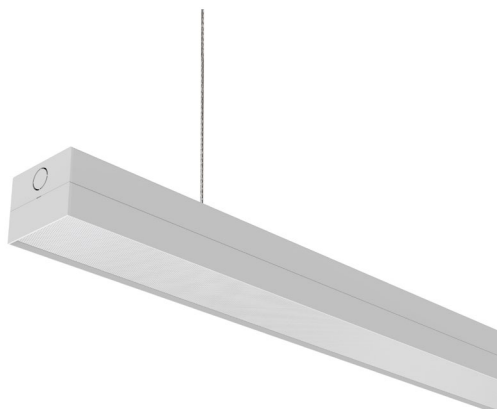


P2 INDOOR armatuur 32W



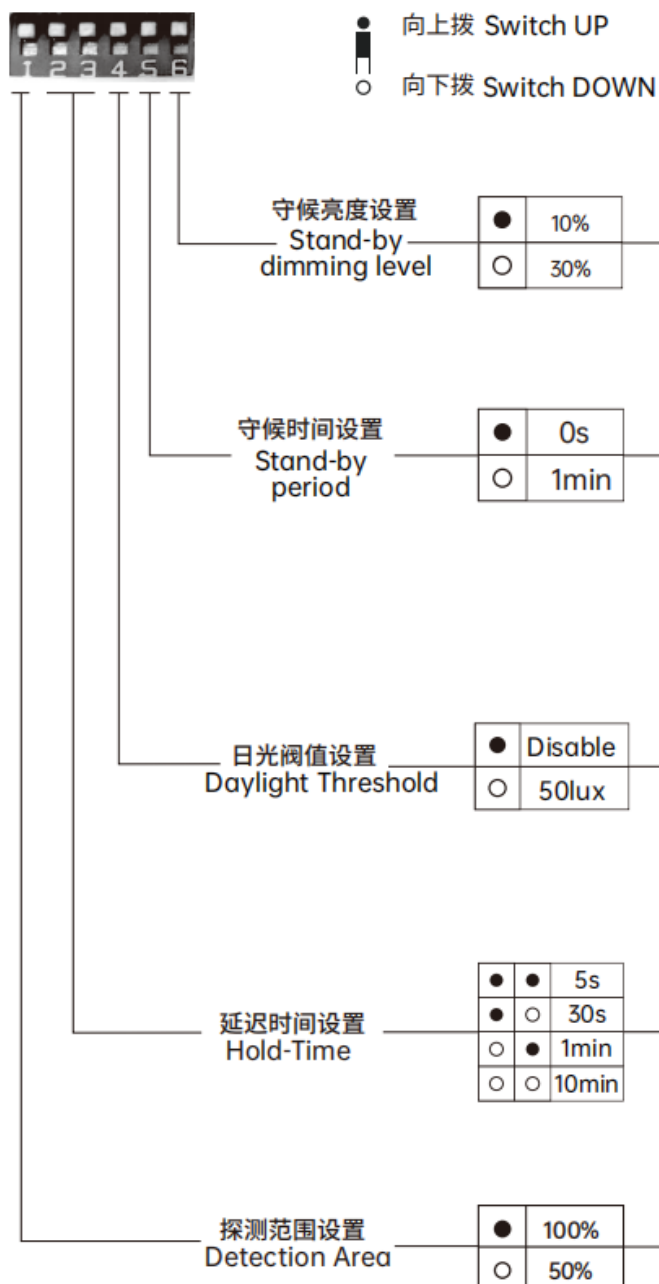
Productspecificaties

Artikel nummer	LL-P2-12-32-IN
Wattage	32W
IP-Waarde	IP 20
Input	AC230V
Kleur temperatuur	Tri-color (3000k-4000k-5000k)
Bundel	120 graden
Lumen	3500lm
Afmeting	1200x80x63,5mm
Gatmaat	N.V.T.

Technische specificaties

CRI	80
Macadam	<3 SDCM
Efficiency	110lm/w
Product life minimum	50.000h L80 B10/70.000h L70 B10
Chip	SMD 2835
Driver	Boke Flicker Free
Diffuser	IK02
TA	-20C TA/max
Powerfactor	0,95
UGR	19
Certificaten	CE/LSOH/ENEC

DIP Switch Setting 拨码设置



The definition of low output in the standby period.

De "standby dimming stand" van 10% of 30%

The period of light keeping low output before it's completely switched off.

De tijd dat de "standby dimming stand" is ingeschakeld voordat de lamp volledig uitschakelt.

Definition of the ambient brightness; only when the ambient brightness is lower than the preset specific lux amount, the sensor will work; when it's preset as "disable, the sensor works every time it detects motion regardless of the ambient brightness.

Daglicht sensor werkt en is ingeschakeld wanneer het aantal lux in de kamer onder de 50 lux komt. De bewegingssensor werkt ook op dat moment. Als de daglichtsensor is uitgeschakeld dan werkt alleen bewegingssensor.

The period of light keeping 100% brightness after moving objects leave the detection area.

De tijd dat de lamp 100% aan gaat na beweging in de kamer.

In this area, movement will be detected and able to trigger the sensor. 100% detection area is also know as the strong sensitivity.

In de mate hoe sterk de lamp reageert op beweging in de kamer. Aan te raden om dit op 50% in te stellen.