

Surface mounted LED bulkhead for high altitude installation, corridor, bathroom, residential aerea, stair cage, public area...



COLORS AVAILABLE



LIFE TIME AND WARRANTY

Nominal life time	50000hrs
Warranty	2 ans

NORMS & DIRECTIVES

Nominal norms marking	CE
CE directive	CEI 60598-1 CEI 60598-2-1 : 1989
Security Photobiological	CEI 62471 : 2008 : RG0
Inflammable surface compliancy	F
Other marking	

MANAGEMENT

Detection mode	HF factory setting: - «DET» 8m-15mins-150lux- «PRE» 10m-5min-2000lx-10%-10mins
Sensor Reference	- «DET» DETHD01S-6 - «PRE» DETHT19V
Dimming mode	[DET] ON/OFF [PRE] 10 or 100%
Interface controlled	

OPTIONS

Dimming	DALI [BEGA] 1-10V [GRA]
CCT color temperature	3CCT 3-4-6000K
CRI color rending index	
Coulor of product	Black [B] Grey [G]
Connection & wiring	
Reflector/Optic	

Mounting accessories

Frame :
- Asymetric eyelet [SAT11026WNWV]:
- Grid [SAT11026WNWG]:
- covered [SAT11026WNWP]:
- stars [SAT11026WNWE]

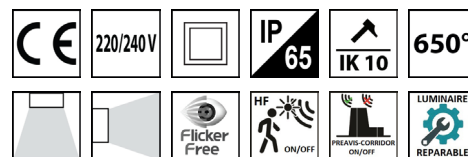
Other option



SATCOLVISIERE



SATCOLGRILLE



GENERAL SPECIFICATION

Product Family	SATURNE SERIES
Voltage supply	AC220-240V +/- 6% 50/60Hz
Operating temperature range Ta	-15/+35°C
Maintenance & cleaning	H2O; Antistatic tissu
Sources of light	Module SMD
Brand of sources	Honglitrronic
Mac Adam range	Mac adam 4
Life time L70B50 at 25°C	50000hrs
Life time L80B50 at Ta Max	40000hrs
Brand of Driver	Kegu
Cycles on/off	>25000
Defective rate Driver at 5000hrs	2%
T.H.D @ full load	< 20%
Ripple current	< 5% flicker free
Position driver on fixture	Integrated inside fixture
Body material	Polycarbonate
Diffuser material	Polycarbonate UV stabilized
Réflector material	
Closing clips material	
Fixation	
Electrical network inteface	Connector 2P 16A 2x hole pole
Surge protection	L-N:1KV
Vandal proof	Oui
Throught wiring	
Accessories	Mounting fixation set, vandale proof screw driver
Remarks	

temperature, power supply, chimical condition, weather, and cleaning method....

TECHNICAL DATA

Product reference	Power (W)	CCT (K)	CRI (Ra)	Beam (°)	Lumen out (lm)	PF	Intensity mA	Lm/w	Color	Dimension (mm)
SAT11026WNW	12	4000	>80	120	1400	0,6	350	117	RAL9010	266x90
SAT11026WNWDET/M	12	4000	>80	120	1400	0,6	350	117	RAL9010	266x90
SAT11026WNWPRE	12	4000	>80	120	1400	0,6	350	117	RAL9010	266x90

LOGISTIC DATA

Product reference	HS code EU	Dimension CTN (cm)
SAT11026WNW	9405104090	x x
SAT11026WNWDET/M	9405104090	x x
SAT11026WNWPRE	9405104090	x x

SENSOR MANAGEMENT

Product reference	Standby (W)	Sensor mode	Detection area	Qty slave	Nb éleve(s) (qté)
SAT11026WNW					
SAT11026WNWDET/M	DETHD01S-6	<0.5W	HF Présence et luminosité	Max H3xDia10m (plafonnier) Max L15m (applique)	4
SAT11026WNWPRE	DETHT19V	<0.5W	HF Présence et luminosité	Max H3xDia10m (plafonnier) Max L15m (applique)	-

SENSOR SETTING

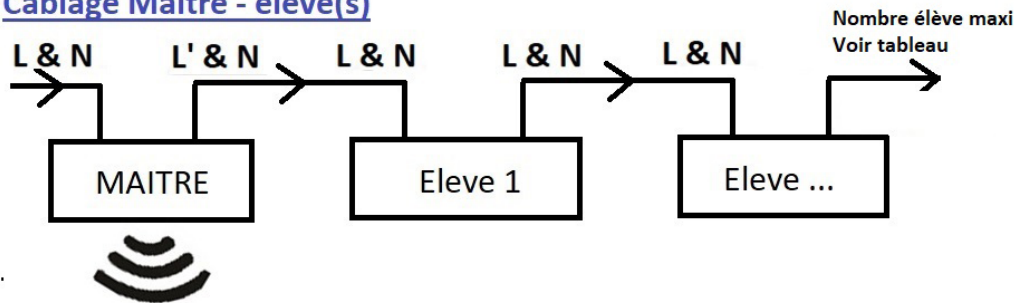
Product reference	Timing	Distance	Timing at standby mode
SAT11026WNW			
SAT11026WNWDET/M	15sec-10mins	2-10m	
SAT11026WNWPRE	5-60sec-5-10mins	5-10m	0-10sec-10mins-∞

DIMMING MANAGEMENT

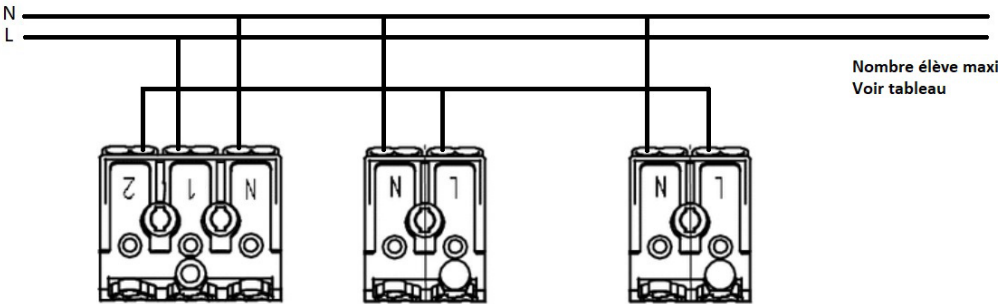
Référence produit	Marque Driver	Gradation	Protocole
SAT11026WNW	Kegu series	-	on/off
SAT11026WNWDET/M	Kegu series	-	on/off
SAT11026WNWPRE	Kegu series	-	on/off

Schemas alimentation

Cablage Maître - eleve(s)



MAITRE - ELEVE



VERSION PREAVIS

