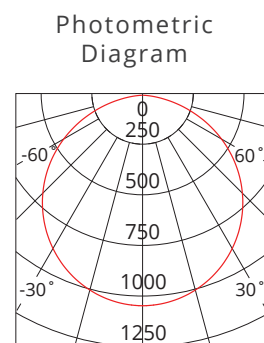
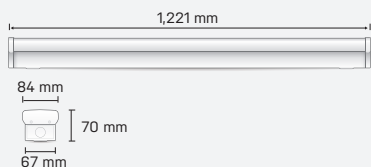


VISTA

VISTA12-SS
SAP CODE: 2002111



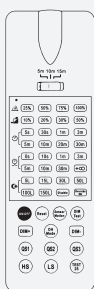
Unit: cd
- C0/180 110.0deg
- C90/270 110.0deg

1200mm, 36/18W,
Intellisensor, Tritone,
conventional
appearance LED batten

An LED replacement for conventional battens with Intellisensor for automatic standby dimming and Tritone switchable colour temperature.

Accessories

SUSPENSION KIT; WIREGUARD



Remote Controller required for sensor reconfiguration.
BATTEN-REMOTE
(sold separately)

KEY INFORMATION

Lumen Output	4000 / 4200 / 4000lm	2160 / 2200 / 2160lm
Input Power	36W	18W
Hole Cutout Size	N/A	
Install	SURFACE MOUNT	
Dimming Options	Non-Dimmable	
Trim Colour	WHITE	
Warranty	5yr	
IP Rating	IP20	
IK Rating	N/A	
IC Rating	N/A	
Rebate Scheme Approvals	-	

PHOTOMETRIC

Efficacy	110 / 115 / 110lm/W	120 / 120 / 120lm/W
LED	SMD	
CCT	4000 / 4700 / 5700K	
CRI	>80	
Beam Angle	120°	

ELECTRICAL

Driver	Integral
Supply Input	220-240V, 50/60Hz
Driver Output Voltage	42V
Power Factor	>0.9
LED Input Current (nominal)	450/900mA
Useful life @Ta25° (L70)	50,000hr

CONSTRUCTION

Housing	SPCC steel
Optics	Polycarbonate Diffuser
Adjustable Angle	N/A
Fixings/Hardware	N/A
Connection Type	P14 Terminal Block
Total Weight	2kg
Dimensions	1221x84x70mm
Operating Ambient Temp.	-30 to 50°C
Electrical Classification	Class 1
Food Grade Approval	HACCP

REMOTE

Thanks for choosing our Remote Configuration Controller for LED Security lights.

The IR-based handheld remote control allows convenient reconfiguration of all Haneco sensors with integrated IR module. ONE IR remote control can reprogram multiple RC sensor switches.

Remote Control Setting	Button	Remarks																												
	ON/OFF	Press the "ON/OFF" button, the light goes to constant on/off mode, sensor is disabled. Press "Reset" "Auto mode" button to quit from this mode and the sensor starts to work. No memory for ON-OFF setting after power off. Sensor mode will auto recover after restart power supply.																												
	Reset	Press "Reset" button, all parameters are same as setting of DIP switch or factory settings.																												
	Sensor motion	Press "Sensor motion" button, the light quits from the constant on/ off mode, and the sensor starts to work (The latest setting stays in validity)																												
	DIM Test	Press "DIM Test" button, the 1-10 V dimming works to test whether the 1-10Vdc dimming ports are connected properly. After 2s, it returns to the latest setting automatically.																												
	Override DH	TRIPROOF12-SS / VISTA12-SS DOES NOT SUPPORT DH MODE.																												
	DIM+ DIM-	Short press "Dim+/Dim-" button to Set the output lumen level, each press will $\pm 2\%$ light level.																												
	DH Mode	TRIPROOF12-SS / VISTA12-SS DOES NOT SUPPORT DH MODE.																												
	Q1 Q2 Q3	<table border="1"> <thead> <tr> <th>Scene Options</th> <th>Detection Area</th> <th>Hold Time</th> <th>Stand-by period</th> <th>Stand-by dim level</th> <th>Daylight Sensor</th> <th>Induction model</th> </tr> </thead> <tbody> <tr> <td>Q51</td> <td>100%</td> <td>5min</td> <td>10min</td> <td>10%</td> <td>30Lux</td> <td>HS</td> </tr> <tr> <td>Q52</td> <td>100%</td> <td>10min</td> <td>30min</td> <td>10%</td> <td>Disable</td> <td>HS</td> </tr> <tr> <td>Q53</td> <td>100%</td> <td>20min</td> <td>30min</td> <td>10%</td> <td>Disable</td> <td>HS</td> </tr> </tbody> </table> <p>Note: Detection area / Hold time /Stand-by period /Stand-by dim level / Daylight sensor can be adjusted by pressing the corresponding button. The latest setting will stay valid.</p>	Scene Options	Detection Area	Hold Time	Stand-by period	Stand-by dim level	Daylight Sensor	Induction model	Q51	100%	5min	10min	10%	30Lux	HS	Q52	100%	10min	30min	10%	Disable	HS	Q53	100%	20min	30min	10%	Disable	HS
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	TEST 2S	Press the "TEST 2S" button can enter the test mode any time. At the mode, the sensor parameters as below: Detection Area is 100%, Hold Time is 5s, Stand-by Dim Level is 10%, Stand-by Period is 0s, daylight sensor disable. This function only for testing. Quit the mode by pressing "RESET" or any other function buttons.																												
	HS LS	Press "HS" button to set the detection area to be high sensitive. Press "LS" button to set the detection area to be low sensitive. The adjustment bases on the "Detection Area" parameter you set.																												
	Daylight Sensor	Set up daylight threshold: 5Lux/15Lux/30Lux/50Lux/100Lux/150Lux/ Disable																												
	Stand-by period	Set up stand-by time: 0S/10S/1min/3min/5min/10min/30min/+ ∞																												
	Hold time	Set up hold time: 5S/30S/1min/3min/5min/10min/20min/30min																												
	Stand-by dim level	Set up stand-by dim level: 10%/20%/30%/50%																												
	Detection Area	Set up detection area: 25%/50%/75%/100%																												
	Remote Distance	Toggle button can set the remote distance of remote control and sensor.																												

Technical specifications:

- Suitable for all Haneco sensors with integrated IR reception.
- Operating voltage: 3V via 2 x AAA batteries (not included)
- Range approx. 20 m (depending on local conditions and battery level).
- Dimensions: 175 x 55 x 22 mm

Product Code: **BATTEN-REMOTE**