SHOT
BOT LIGHTING

ATLANTA CCT
Led floodlight
ATLANTA50NK
50 W - 5500lm - 3000-4000-6000K
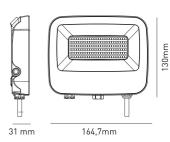
A↑G E	IP 65	220-240V	⏚	⏱h 35.000	CCT

DIMENSIONS	A	B	C
1	137	32	165

130mm

31 mm   164,7mm

GENERAL INFORMATIONS	
Code	ATLANTA50NK
Ean	8031453032241
Family	ATLANTA CCT
Technology	LED
Variant	NERO
Body material	Aluminum
Diffuser / lens material	Glass
Operating temperature (° C)	-30 - +50
Years warranty	3

PACKAGING	
Packaging	BOX
Pack	1 / 1

LIGHTING DATA	
Light colour	CCT
CCT (K)	3000-4000-6000
Luminous)ux (lm)	5500
Beam (°)	120
Color rendering (CRI)	>70

TECHNICAL FEATURES	
Power (W)	50
Supply voltage (V) / Max (V)	220 / 240
Power frequency (Hz)	50/60
Insulation class	1
Power factor	>0,90
Dimmer compatibility	NO
Nominal life (h)	35000
Impact resistance (IK)	08

ATLANTA CCT
Led floodlight
ATLANTA50NK
50W - 5500lm - 3000-4000-6000K

• Painted aluminum body with tempered glass diffuser
• External vent to avoid condensation inside the projector
• Selectable CCT
• Optional ATLANTAPIRB: remote controlled PIR sensor

OPERATION
The ATLANTA projectors can be equipped with ATLANTAPIRB sensor sold separately, a PIR presence sensor that can be controlled via remote control.

Once the sensor has been installed, using the remote control you can control the floodlight setting functioning modes and parameters using the function keys:

- POWER ON the projector turns on 15s by default and then enters the last mode it was set to.

- POWER OFF the projector turns off.

- SENSOR ON to activate tPIR sensor, the projector enters the last mode it was set to.

- SENSOR OFF to bypassed the sensor operation, the projector is set to ON/OFF mode

- MODE 1: the projector will turn on at 100% when motion is detected, after the chosen power-on time it will turn off until motion is detected.

- MODE 2: the projector will turn on at 100% when motion is detected, after the chosen power-on time it will stay on at 10% of the luminous flux until motion is detected.

- MODE 3: the projector will turn on at 100% when motion is detected, after the chosen power-on time it will stay on at 20% of the luminous flux until motion is detected.

- HOLD TIME: set the hold time of the projector when in 100% phase.

- DAY-LIGHT LEVEL: set the ambient light level at which the projector will start operating.

- SENSITIVITY : set the detection range of the sensor (25% minimum range, 100% maximum range).

- RESET: Restore factory settings: MODE 1 is activated, 100% emission hold time for 30s, daylight sensitivity 20lux and motion sensitivity 50%.

When the main power is turned off, the projector will turn back on in ON/OFF mode until a key is pressed.

Each time a key is pressed, the projector flashes once to confirm receipt of the command.