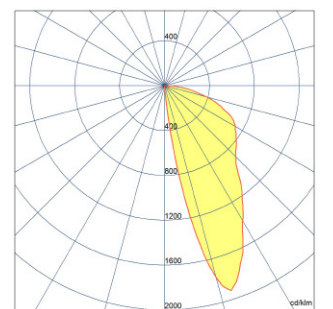
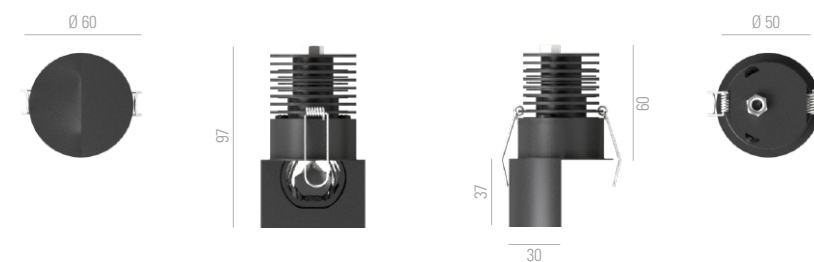


# OKKIO 60 WW NEW




## SPECIFICATIONS

base code	65307
typology	Ceiling mounted wall washer with longitudinal glare control
mounting	In plasterboard using springs (included)
diameter	60 mm / 2.36"
height	97 mm / 3.82"
required depth	70 mm / 2.76"
ceiling cut out	50 mm / 1.97"
construction	Fixture: turning and milling aluminum. Lens: Polycarbonate
finishes	Powder coated
ingress protection	IP20
lamp type	LED array on printed circuit board. Remote power supply not included
lamp wattage	10W at 48V DC
lamp lumens	1000lm
delivered lumens	622lm
lumen maintenance	50.000h L90
beam	Asymmetric reflector by Bartenbach®: 5° - 90° towards the wall
kelvin	2700K CRI93 and 3000K CRI93 / 3 step MacAdam ellipse
special features	Built-in unpolarized electronic system. Hot plug and electronic control of the operating temperature that guarantees that the fixture will last with ambient temperature up to 60° C / 140° F. Designed with a asymmetric reflector to produce homogeneous light distribution on the wall and with a longitudinal glare control. The wall wash begins with the end of the ceiling
dimming options	Push button, potentiometer, 0-10V, DALI, DMX, KNX. Dimming options depend on power supply and additional control units to be separately ordered as accessories
standards	CE, UL approval pending



# OKKIO 60 WW

## ORDER CODE

BASE CODE	A . POWER SUPPLY	B . KELVIN	C . BEAM	D . FINISHES	E . OTHER
<b>65307</b>	<b>8</b> 48V DC EXCL. power supply <b>S</b>  listed 48V DC EXCL. power supply	<b>5</b> 3000K CRI93 <b>8</b> 2700K CRI93	<b>W</b> Wall washer	<b>2</b> black RAL 9005  <b>6</b> white RAL 9003 	
Example: BASE CODE <b>65307</b> A <b>8</b> B <b>8</b> C <b>W</b> D <b>6</b> E = <b>65307 88W6</b>					

# OKKIO 60 WW

## ACCESSORIES

### REQUIRED ACCESSORIES - NOT INCLUDED

code	output power	input voltage / frequency	IP	dimensions mm
69180	30W	90-264V	47-63Hz IP20	L160xW46xH30
69181	40W	90-305V	47-63Hz IP67	L163xW43xH32
69182	60W	90-305V	47-63Hz IP67	L163xW43xH32
69187	100W	90-305V	47-63Hz IP67	L220xW68xH39
69188	150W	90-305V	47-63Hz IP67	L228xW68xH39
69185	40W	90-305V	47-63Hz IP67	L171xW62xH37
69186	60W	90-305V	47-63Hz IP67	L171xW62xH37
69187	100W	90-305V	47-63Hz IP67	L220xW68xH39
69188	150W	90-305V	47-63Hz IP67	L228xW68xH39
69195	75W	100-305V	47-63Hz IP67	L180xW63xH36
69196	100W	100-305V	47-63Hz IP67	L199xW63xH36
69197	150W	100-305V	47-63Hz IP67	L219xW63xH36
69096	55W	99-264V	50-60Hz IP20	L129xW76xH30
69097	120W	90-305V	47-63Hz IP67	L191xW63xH38

Power supply 48V DC ON/OFF\*  
 Power supply 48V DC 1-10V<sup>1</sup> or ON/OFF\* for ambient temperature up to 60° C  
 Power supply 48V DC DALI<sup>1</sup> for ambient temperature up to 60° C  
 Power supply 48V DC 1-10V and DALI  
 Power supply 48V DC 0-10V  
 Class 2 power supply 48V DC

Consult **US distributor** Lites on West  
 T: 212.775.6363  
 E: info@litesonwest.com

<sup>1</sup>for a perfect dimming, it is necessary that the power supply is saturated to 100%

Every lighting project is different; use the positioning guide below as a starting point for your wall wash design.

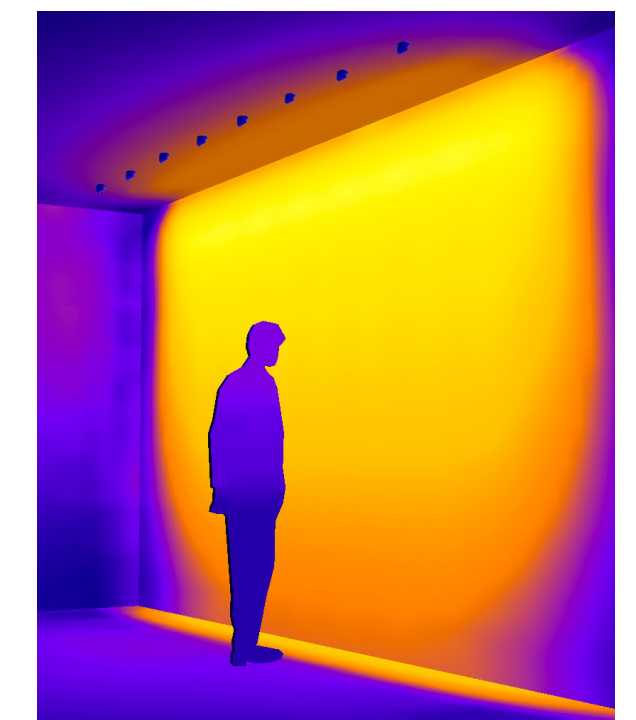
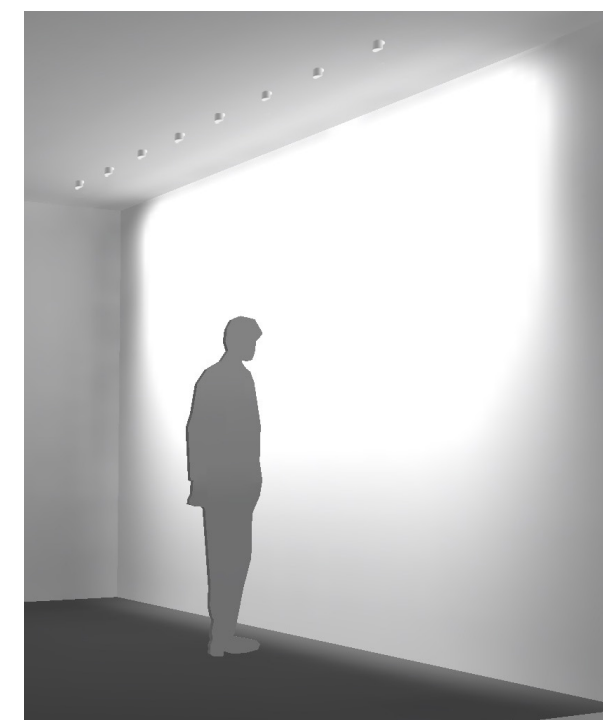
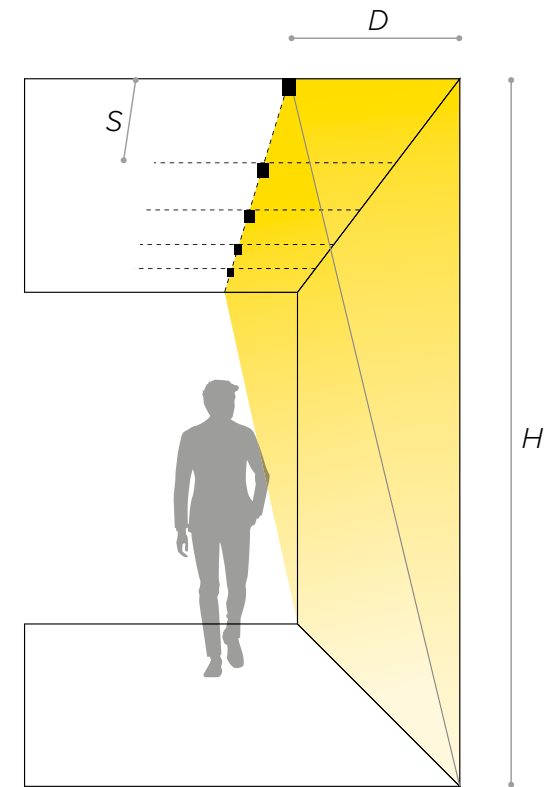
To further test the desired effect for your project, use the photometric files available on B LIGHT's website.

$$S = H / 5$$

$$D = S \times 1,25$$

Example

H	S	D
2500 mm / 98"	500 mm / 20"	630 mm / 25"
3000 mm / 118"	600 mm / 24"	750 mm / 30"
H <sub>MAX</sub> 5000 mm / 197"	S <sub>MAX</sub> 830 mm / 33"	D <sub>MAX</sub> 1050 mm / 41"



\*To choose the power supply, always add a spare 20% as safety margin.  
 See pag 597 for cable size and max wiring distance from power supply to last connected luminaire