

CODE:

BO-1ED7KBC0357-WL

LIGHT SOURCE:

3 × 2W

SELECTED DEGREE:

87°×75°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

46 mA

CONSUMPTION:

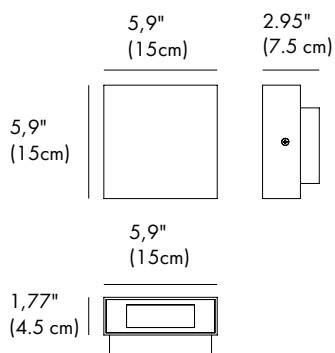
6W

LUMINANCE:

388 lm

IK:

01



CODE:

BO-1ED7CBC0357-WL

LIGHT SOURCE:

3 × 2W

SELECTED DEGREE:

87°×75°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

46 mA

CONSUMPTION:

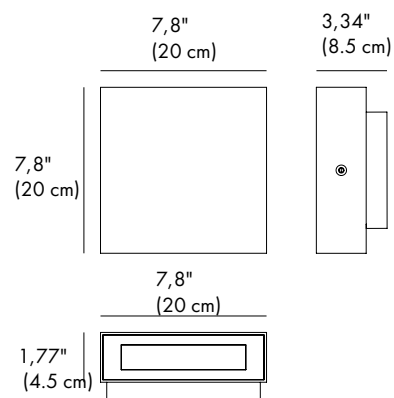
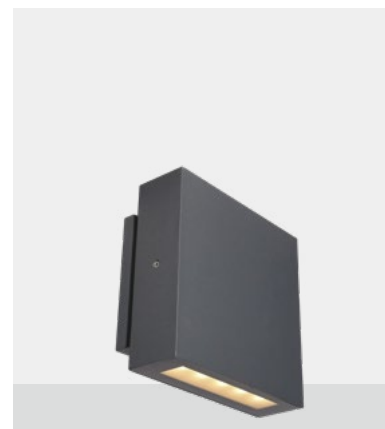
6W

LUMINANCE:

369 lm

IK:

01



CODE:

BO-1ED7DBC0557-WL

LIGHT SOURCE:

5 × 1.5W

SELECTED DEGREE:

93°×75°

INPUT VOLTAGE:

110-277V

OPERATING CURRENT:

50 mA

CONSUMPTION:

9.2W

LUMINANCE:

596 lm

IK:

01



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LIGHTING INFORMATION

HOUSING	12# Die-casting aluminum finishing or powder painting T=60-80µm. Adhesion of ISO class 1/ASTM class 4B
Glass	T=3mm
GASKET	Tooling shaped seal
LED	OSRAM
DRIVER	Driver inside builded
OPERATING TEMPERATURE	-20°C-40°C
POWER CABLE	Outside of luminaire 110-277V: H05RN-F 3×1.0mm ² , L=0.3m
DIMMING SUPPORT	Triac PWM Available 1-10V Dali Customized

REGULAR PAINTING COLOR

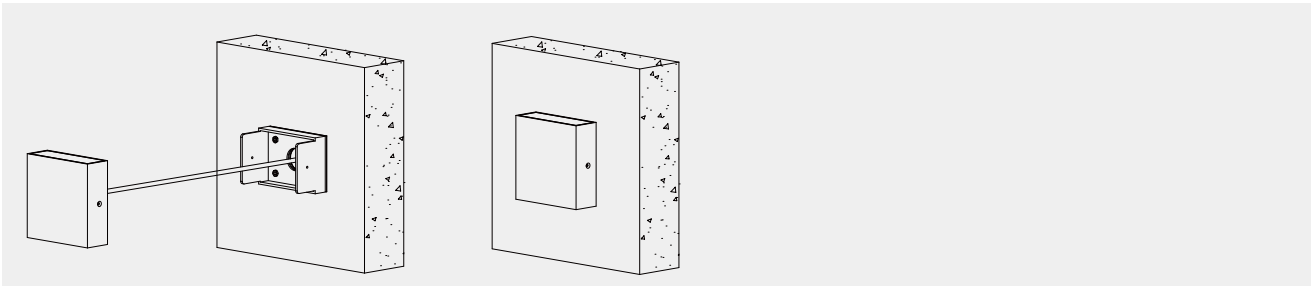
Basic	Secondary
 Dark Grey KAP 7037	 Silver Grey KAP 9022
	 Sanded Black RAL 9005

OPTICS

Referenced Degree(°)θ1/2

 FB11B4	9°	15°	20°	30°	45°	60°
 FB12B5	9°	15°	20°	30°	45°	60°

DIAGRAM OF INSTRUCTION



PHOTOMETRIC

