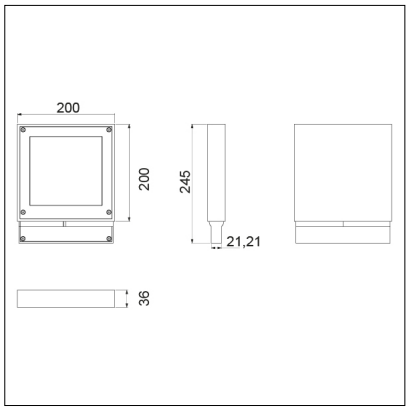
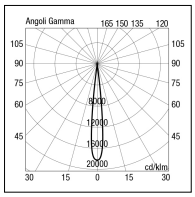






3860.67.08X

QUALITY MARKS

CE

CL I

IP65

COLOURS

Silver X=4

Anthracite X=9

TILT

Indoor and outdoor adjustable spotlight constructed of:

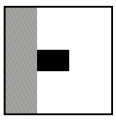
- Painted die-cast aluminium structure
- Transparent tempered glass diffuser
- Available optics 8°, 30°, 72°
- LED COB
- Silicon gaskets
- Stainless steel screws
- Painting using high resistance to UV and corrosion polyester powders

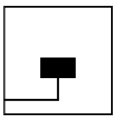
NOTES

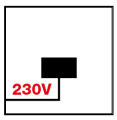
TILT is available in various optics 8°, 30°, 72°.
swiveling ± 45° in the horizontal plane

Code	Light source	Power	Lum. Flux *	Colour Temperature	Beam angle
3860.66.08X	LED CRI80	26W	3340 lm	4000 K	8°
3860.67.08X	LED CRI90	26W	2830 lm	3000 K	8°
3860.66.30X	LED CRI80	26W	3340 lm	4000 K	30°
3860.67.30X	LED CRI90	26W	2830 lm	3000 K	30°
3860.66.72X	LED CRI80	26W	3340 lm	4000 K	72°
3860.67.72X	LED CRI90	26W	2830 lm	3000 K	72°

* Lumen rating is related to the flux emitted by the LED module and not to the flux emitted by the appliance


Wall mounting

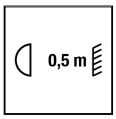

Single power supply cables input



LED:
The luminaire is supplied with a 220/240V 50/60Hz built-in power supply.



Impact Energy (J):
2



Minimum distance from lighted objects.