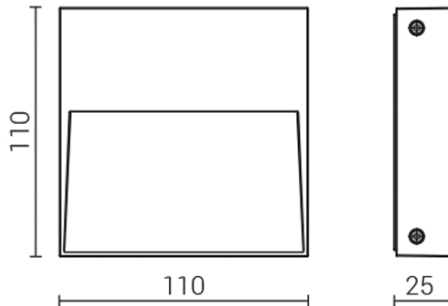



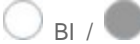


STAMP WITH EYELID



CODE NO.	5321
LAMP	 LED
COLOR TEMPERATURE	3000K/4000K
NOMINAL LUMEN	460
REAL LUMEN OUTPUT	210
WATTAGE	4,5W
VOLTAGE	220-240V/50-60Hz
IP	IP 65 
IK	IK10 (20 joules)
CLASS	Classe I
CERTIFICATION	
CONFORMITY	EN 60598-1 + EN 60598-2-1
COLOURS	 BI / GM / GR
ENERGY CLASS	

SPECIFICATIONS

- Wall mounting walkway light fitting for outdoors with minimum thickness of 25 mm and the look of a recessed light
- Structure: lighting body in primary aluminium low copper content aluminium
- Opal polycarbonate diffuser UV resistant
- New generation led unit, CRI 80, working directly under 230V power (DOB - driver on board). 24V DC on request
- Life 60.000 hours with max decay of 20% (L80B20)
- Other color temperature on request
- Adjustable optic of 13° to orient the light beam
- Rear cable entry or side cable entry as well by the accessory 5351
- Finish over aluminium: picking + phosphochrome + first hand epoxy layer + double hand coating by polyester powders UV and harsh weather resistant

