

PGA II

ENERGY-EFFICIENT LIGHTING FOR PARKING GARAGES

The PGA II LED luminaire ensures that visitors can easily find their way in your parking garage. This energy-efficient surface-mount luminaire always provides optimum lighting where needed, giving users a safe and secure feeling. The PGA II uniformly projects light into the farthest corners. In addition, the luminaire is dust-tight and waterproof, so you are guaranteed good lighting in your parking garage for many years. In addition to use as parking garage lighting, the PGA II luminaire is also ideal for industrial buildings and technical rooms.



Applications



CAR PARKS



STORAGES



DRESSING ROOMS

Features



IP 66

≥1 x IK 10



OPTIONS



PRODUCT SPECIFICATIONS

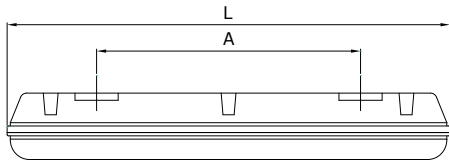
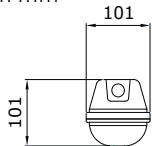
- Housing made of impactproof, flame-retardant, UV-stabilised polycarbonate
- Standard colour RAL 7032
- Light cover made of UV-stabilised polycarbonate, frosted
- Dimensions (d x h): 101mm x 101mm
- Cable entry on the side
- Stainless steel fastening clips
- Voltage: 230/240 V, 50 Hz
- Assembly-, installation- and maintenance friendly
- CRI > 80
- Colour temperature warm white (3000K) or neutral white (4000K)
- Expected lifespan 100.000 hours at T-ambient = 25°C (L80/F10)

OPTIONS

- Emergency/continuous lighting, incl. ATF (1 hour) from casing length 1277mm
- Extern dimmable (Dali) or 1-10V
- SmartScan

DIMENSIONS PGA II

in mm



Luminaires in the Easy Light version have a fixed luminous flux.



The smart lighting system SmartScan optimises the use of luminaires in your environment. Thanks to wireless communication, there is always sufficient light when required and energy is saved.

PGA II EASY LIGHT				
Lumen	Size L (mm)	Size A (mm)	LED power (W)	System power (W)
1300	660 (Housing 2)	390	6,9	8,9
2200	660 (Housing 2)	390	12,1	14,5
3600	1277 (Housing 4)	800	19,5	22,4
4400	1277 (Housing 4)	800	24,2	27,5
5000	1277 (Housing 4)	800	28,5	31,7
6000	1277 (Housing 4)	800	34,5	38,3
6500	1277 (Housing 4)	800	38,0	41,7
7000	1277 (Housing 4)	800	40,6	44,5
8000	1277 (Housing 4)	800	46,8	51,2
8800	1573 (Housing 5)	800	47,8	51,9

POLAR DIAGRAM PGA II

