DG 1038 LOT



Housing
Electrostatic matte powder painted aluminum.

OpticsOpal white diffuser with lambertian light distribution and high transmissivity.

Led
High-efficacy LED module with CRI>80, achieving L90B50 ≥ 50,000 hours of lifetime.

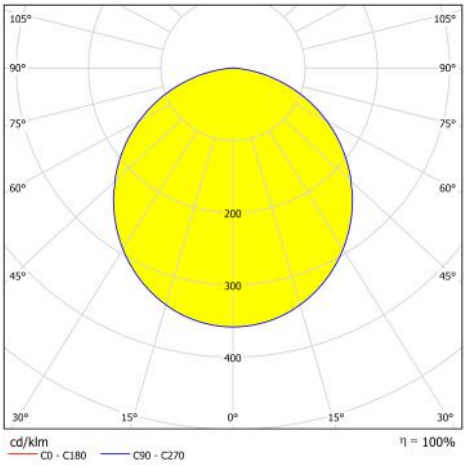
Driver
Constant current output LED driver with high efficiency and Pf≥0.95

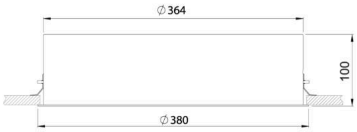
Operating Temperature Range0 °C/+35 °C

Options
1 or 3 hours emergency lighting kit
Dimming via DALI

Ral 9016 Ral 9005 Ral 9006

Type Code	Power (w)	CCT (K)	Light Output (lm)	CRI	V/Hz	Weight (Kg)	Cut-out Size (mm)
DGLOT.380.17.27	17	2700	1750	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.17.30	17	3000	1820	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.17.40	17	4000	1920	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.17.50	17	5000	1930	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.17.65	17	6500	1940	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.24.30	24	3000	2100	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.24.40	24	4000	2240	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.24.27	24	2700	2350	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.24.50	24	5000	2597	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.24.65	24	6500	2590	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.30.27	30	2700	3028	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.30.30	30	3000	3179	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.30.40	30	4000	3370	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.30.50	30	5000	3368	>80	220 - 240 / 50 - 60	2,9	Ø366
DGLOT.380.30.65	30	6500	3373	>80	220 - 240 / 50 - 60	2,9	Ø366


105°
105°
90°
90°
75°
75°
60°
60°
200
45°
300
45°
400
30°
15°
0°
15°
30°
cd/klm
η = 100%
C0 - C180
C90 - C270


∅364
100
∅380