

PCM EVO






ID CODE: 03

IP66 luminaires that combine **efficiency and energy saving** with a long life time. High impact resistance and high protection against dust and water.









Design
esse-ci

FEATURES

-  Direct Emission
-  UGR <22
-  IP 66
-  IK 10
-  -20° / +35°





LED

-  4000K
-  >100 lm/W; >113 lm/W
-  CRI >80
-  Eye safety: RG0/RG1
-  Mac Adams 3
-  L80/B10 >50.000h

CERTIFICATIONS

-  CE
-  A+
-  5 years warranty

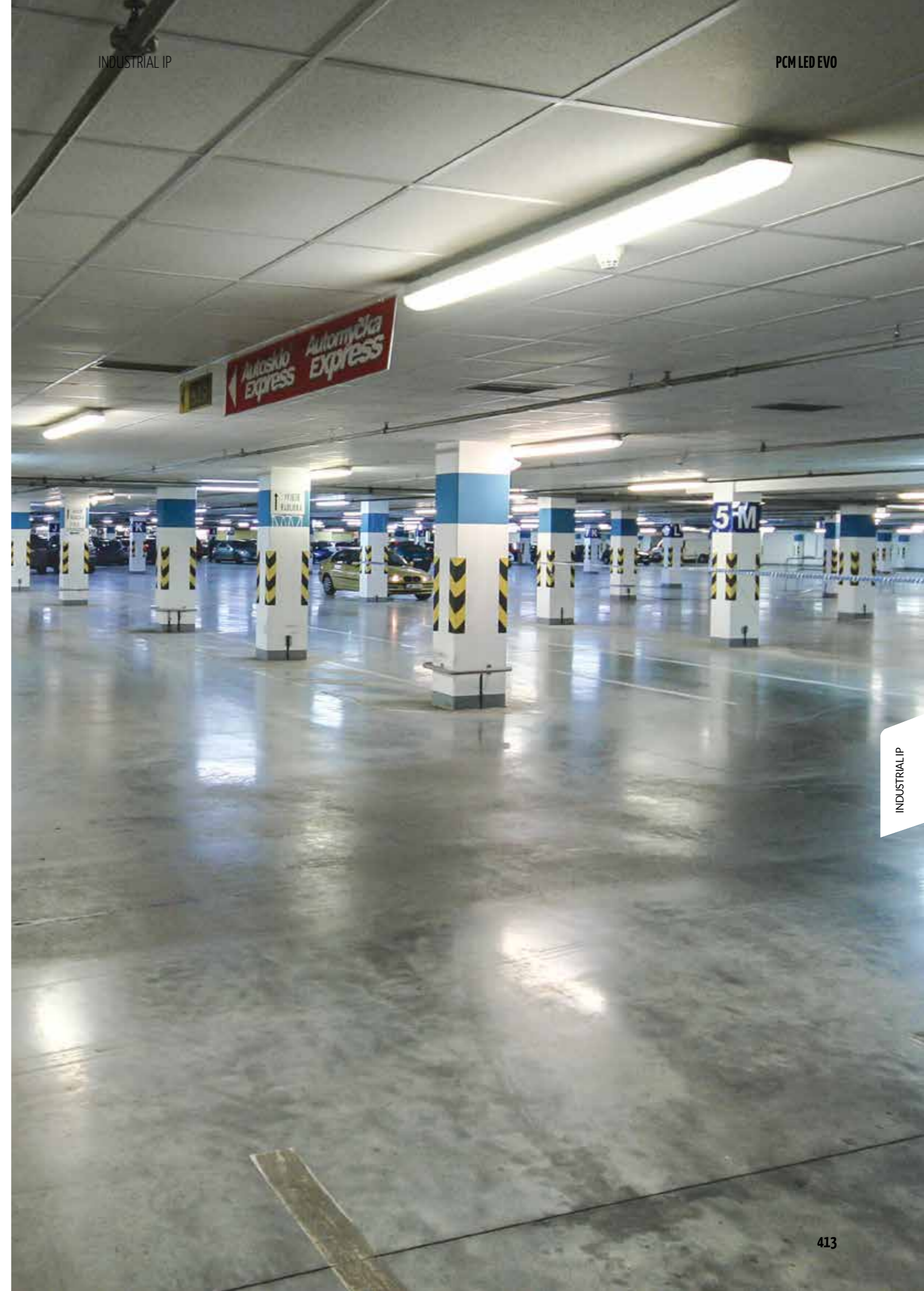
ON REQUEST

-  DALI - RDD code (verify the version)
-  Emergency kit 1/3 hour EM/EM 3h code
-  3000K-5000K-6500K
-  Steel clips for screen fixing

Specifications Built-in driver.

Optic Translucent polycarbonate screen UV stabilized. Internal reflector in painted steel sheet UV stabilized.

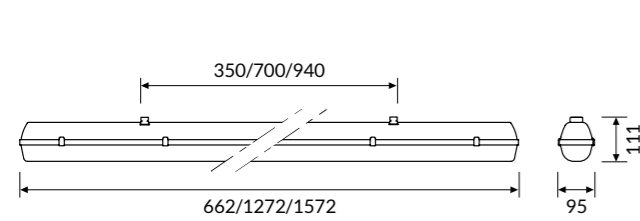
Body Polycarbonate body with high mechanical resistance.



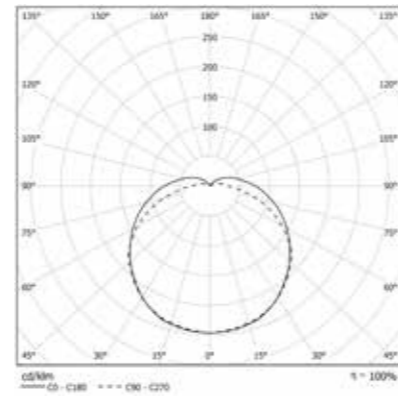
PCM LED EVO PC

OPTIC

Translucent polycarbonate screen UV stabilized.
Internal reflector in painted steel sheet UV stabilized.



IP 66 A+
IK10



COLOUR TEMPERATURE

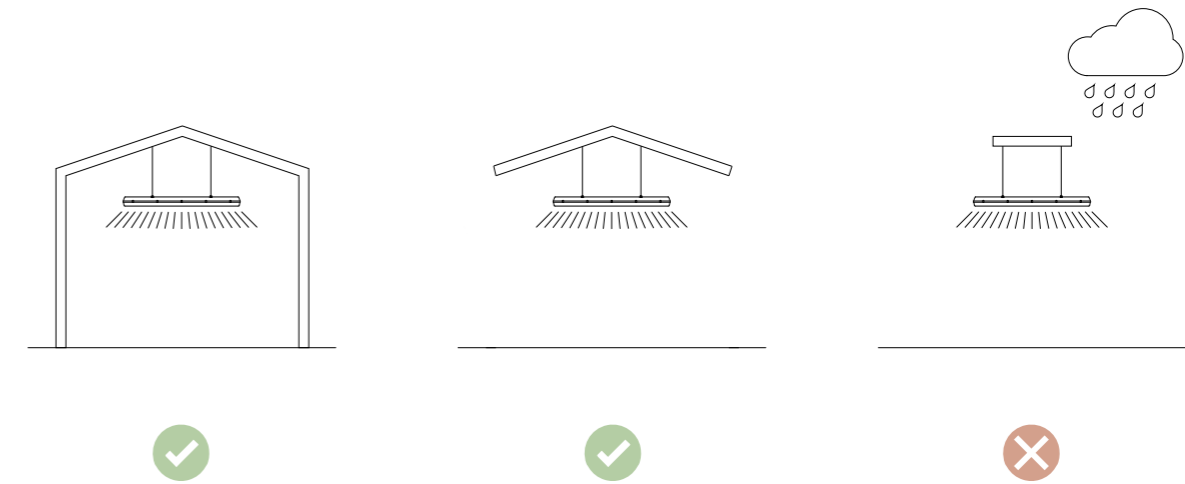
4000K

COD	Light Bulb Icon	Power (W)	Beam Angle	Length (mm)	Height (mm)
03PC10L466	10W 4000K IP66	10W	4000K	1260	95x662
03PC12L466	12W 4000K IP66	12W	4000K	1510	95x662
03PC15L466	15W 4000K IP66	15W	4000K	1950	95x662
03PC18L466	18W 4000K IP66	18W	4000K	2320	95x1272
03PC22L466	22W 4000K IP66	22W	4000K	2860	95x1272
03PC30L466	30W 4000K IP66	30W	4000K	3920	95x1272
03PC46L466	46W 4000K IP66	46W	4000K	5650	95x1272
03PC22L4L66	22W 4000K IP66	22W	4000K	2810	95x1572
03PC27L466	27W 4000K IP66	27W	4000K	3530	95x1572
03PC37L466	37W 4000K IP66	37W	4000K	4940	95x1572
03PC58L466	58W 4000K IP66	58W	4000K	7090	95x1572

Technical Note

INDOOR/OUTDOOR INSTALLATION

Not suitable for outdoor applications.
To be installed in indoor or covered outdoor areas.



ACCESSORIES INCLUDED



Brackets for ceiling or wall application.



Hanging hook for suspended applications.