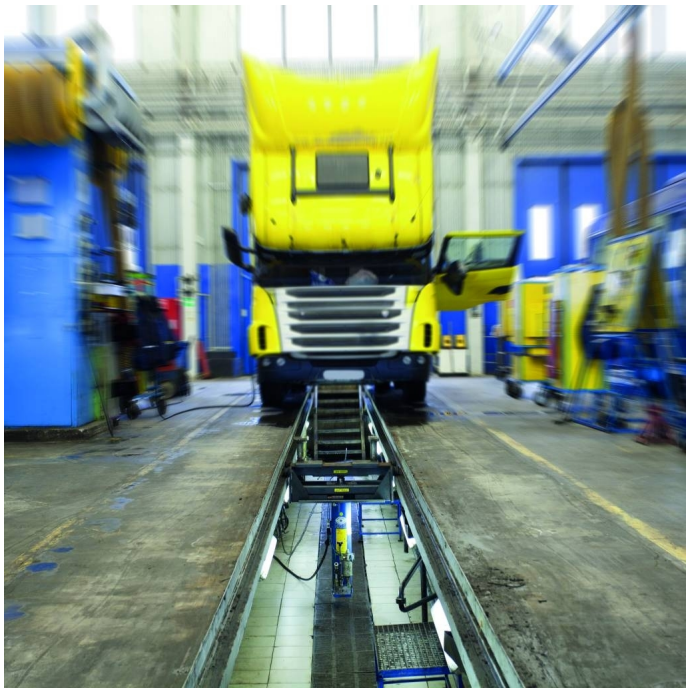
Product Information

Order number: LG30767

Cappila XTreme MKIII 1500 60-840-8700lm









Technical Details:

Luminous Flux	8700 lm
Light Yield:	145 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥80 Ra
Color Consistency (SDCM):	4
Power Consumption:	60 W
Power Factor (PF):	0.92
Operating Hours:	>50.000 h L80/B10
Switching Cycles:	>100.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-20°C - 45°C
Housing Material:	Polycarbonat
Housing Color	white/Chrom
Dimensions	70x1490 mm
Net Weight:	1807 g
Warranty	5 years

Information and Downloads:

Product information "Cappila XTreme MKIII 1500 60-840-8700lm"

Fully damp proof Industrial luminaire

Litegear® Cappila XTreme MKIII is a robust damp and waterproof LED fixture.
The body is made from strong polycarbonat (PC). All electric components are mounted in the plastic tube. Wires can be connected by internal electrical terminal on both sides for through wireing. The endcaps are turnable for easy access. For easy installtion 2 stainless steel brackets are included. Steel ropes for hanging can be bought separately as an accessory. Cappila XTreme is developed for parking lots, food factories, industrial sloughtery, warehouse or to be used in truck service area. This waterproof luminaire is equipped with long lasting and efficient LED technology to reduce cost for electricity and maintenance to a minimum. Long LED lifespan and almost no maintenance costs. Many benefits for an afforable luminaire that can easily convince customers to go for this innovative Litegear® LED series. High impact resistancy IK10 and fully waterproof housing IP69K. Wide beamangle of 240° with smooth and even light distribution.
Applications:

- Food factory
- parking lots
- Truck and train service
- car wash
- gas station
- Suitable for use in HACCP, IFS, and/or BRC Global Standard Food certified companies.

Litegear GmbH
An Fürthenrode 45
52511 Geilenkirchen

Tel.: +49 (0)2451 48453-0
Fax: +49 (0)2451 48453-13
www.litegear.de