



At a glance

- Robust housing, economic operation and long system lifespan
- Quick mounting due to integrated connection element with tool-free electrical connection system
- Minimum installation effort due to integrated through-wiring
- Flexible fixing with freely positionable mounting clips

AQUALINE®

The universal damp-proof luminaire for industry and trade.

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Efficient, robust, reliable – AQUALINE®

AQUALINE® is the robust, long-life luminaire for applications in challenging surroundings. The solidly-constructed PC housing (IK08) with high protection rating (IP66) together with state-of-the-art lighting technology make the AQUALINE® the ideal solution for industrial and rugged surroundings. Thanks to its simple mounting, flexible connection concept and dependable OSRAM quality, the AQUALINE® is the reliable solution in many standard industrial and trade applications.

Mounting – quick and simple

All mounting steps are optimised: existing fixing points can still be used in refurbishment projects thanks to the freely positionable stainless steel mounting elements. Mains connection is without tools due to the easy-access, convenient

connection compartment. No additional effort is needed for installing through-wiring.

A diversity of applications – reliable in operation

AQUALINE® is particularly ideal where high demands are placed regarding robustness and resistance to dust and humidity. Thanks to its construction design and integrated through-wiring, the AQUALINE® can be used in highly diverse general lighting applications.

Applications

- Workshops
- Parking garages
- Cellar areas
- Utility/ancillary rooms



AQUALINE® – overview of benefits

- Robust, impact-resistant PC housing (IP66, IK 08)
- High installation convenience thanks to extractable connection element with tool-free electrical connection
- Existing fixing points in refurbishment projects can be used thanks to variably positionable fixing clips
- Integrated through-wiring (3x 1.5 mm²)
- Connection at face end suitable for 3x 1.5 mm² or 3x 2.5 mm²
- Optimised, high-efficiency LED system (switchable, up to 130 lm/W net)
- System service life to 50,000 h
- Suitable for -20...+40° C ambient temperatures

AQUALINE®

Wide distribution, CRI > 80, ON/OFF, service life 50,000 h (L80/B50 @ T_a 25° C), suitable for ambient temperatures from -20° C to +40° C



	K	R _a	lm	W	lm/W	$\frac{l}{mm}$	EAN	MLFB
AQUALINE® SHL	4000	CRI > 80	2000	17	118	672	4052899981409	0LS6297ALO840
AQUALINE® MLL	4000	CRI > 80	2800	23	122	1372	4052899981423	0LS6297BLO840
AQUALINE® MHL	4000	CRI > 80	5200	42	124	1372	4052899981447	0LS6297BHO840
AQUALINE® LLL	4000	CRI > 80	3600	28	129	1672	4052899981461	0LS6297CLO840
AQUALINE® LHL	4000	CRI > 80	6500	50	130	1672	4052899981485	0LS6297CHO840

Energy efficiency classes of included LED modules: A++, A+, A. LED modules cannot be replaced



Siteco GmbH
 Georg-Simon-Ohm-Straße 50
 83301 Traunreut, Germany
 Tel +49 8669 33-0
 Fax +49 8669 33-397

Customer Service
 Tel +49 8669 33-844

www.siteco.com

