

KATLA

INDUSTRY | REMADE | XLS | SKII

HOUSING Translucent, impact resistant opalized housing made of one piece (shatter proof polycarbonate or NAWAROH®), endcaps made of PBT (shatter proof) or REMADE.

SEALS Durable, short silicone seals (silicone free optionally available).

ELECTRICAL COMPONENTS High performance LED, LED converter. THROUGH-WIRING 3x1,5mm² factory-installed (exception XLS).

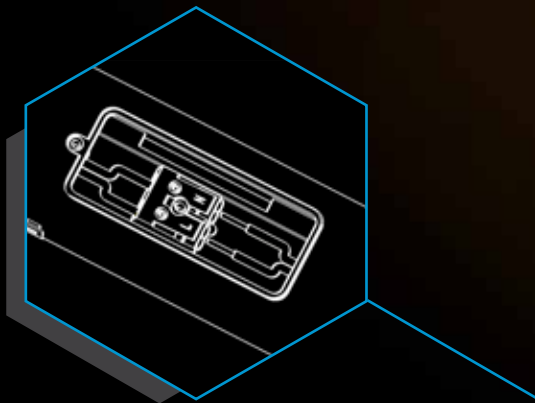
INSTALLATION Variable mounting points due to PRACHT-CLIP-SYSTEM. Easy access power supply spaces.

FIELDS OF APPLICATION Depending on model: Parking decks, basements, factories, service areas, logistics and production centers, service pits, technical and secondary rooms, unprotected outdoor areas.

TECHNICAL DETAILS See all technical and lighting data concerning our luminaires on pracht.com



**SCAN HERE
FOR THE
KATLA FLYER**



FAST INSTALLATION

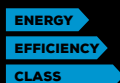
Thanks to two spacious grid connection units.

5

**YEAR
WARRANTY**



**UP TO 100,000 h
LIFETIME**



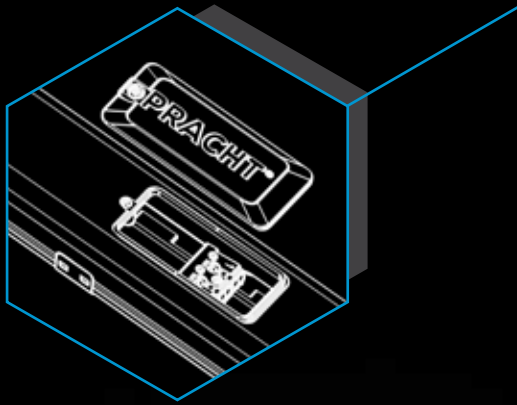
**CONTAINS A LIGHT
SOURCE OF ENERGY
EFFICIENCY CLASS C-D**

ENEC



**FROM -20 °C TO +45 °C
DEPENDENT ON MODEL**

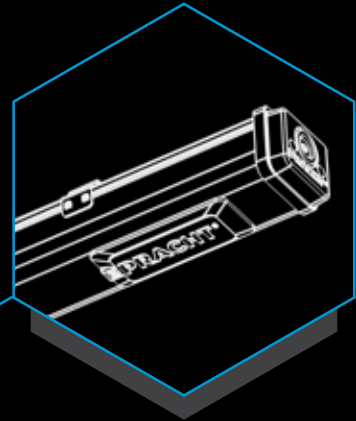
IP66



INDUSTRY VERSION

Industry components - longer lifetime, low maintenance, real power

PRACHT®



CEILING ILLUMINATION

Say goodbye to dark multi-storey car park ceilings.



SUSTAINABLE

Remade version - luminaire made from 99% recycled materials.



FROM EVERYDAY TO EXTREME - THE RIGHT SEGMENT FOR EVERY REQUIREMENT

ECO LINE

BASIC LINE

PRO LINE

FOR EVERYDAY LIFE

Cost-effective and easy to assemble

FOR PROFESSIONALS

Industrial quality with 5 year PRACHT warranty

FOR THE EXTREME

Customised solutions & highest requirements

KATLA Housing made of polycarbonate (shatter proof), Ta: -20°C ... +35°C, 4000K.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9131120	1x20 W	2800 lm	1205 mm	1,2 kg	3x1,5 mm ²
	9131150	1x26 W	3800 lm	1465 mm	1,4 kg	3x1,5 mm ²
	9131160	1x37 W	4900 lm	1465 mm	1,5 kg	3x1,5 mm ²
	9131180	1x52 W	6700 lm	1745 mm	1,7 kg	3x1,5 mm ²
DIM-DALI	9171168	1x22 W	2800 lm	1205 mm	1,4 kg	3x1,5 mm ² + 2x1,5 mm ²
	9171169	1x29 W	3800 lm	1465 mm	1,6 kg	3x1,5 mm ² + 2x1,5 mm ²
	9171269	1x40 W	4900 lm	1465 mm	1,6 kg	3x1,5 mm ² + 2x1,5 mm ²
	9171280	1x53 W	6700 lm	1745 mm	1,8 kg	3x1,5 mm ² + 2x1,5 mm ²

KATLA INDUSTRY Housing made of polycarbonate (shatter proof), Ta: -20°C ... +45°C, 4000K.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9137334	1x39 W	5300 lm	1495 mm	1,3 kg	3x1,5 mm ²
	9137374	1x52 W	6800 lm	1495 mm	1,5 kg	3x1,5 mm ²
	9137355	1x53 W	7200 lm	1745 mm	1,5 kg	3x1,5 mm ²
	9137375	1x64 W	8500 lm	1745 mm	1,7 kg	3x1,5 mm ²
DIM-DALI	9137339	1x39 W	5300 lm	1495 mm	1,4 kg	3x1,5 mm ² + 2x1,5 mm ²
	9137379	1x52 W	6800 lm	1495 mm	1,6 kg	3x1,5 mm ² + 2x1,5 mm ²
	9137350	1x53 W	7200 lm	1745 mm	1,6 kg	3x1,5 mm ² + 2x1,5 mm ²
	9137370	1x64 W	8500 lm	1745 mm	1,8 kg	3x1,5 mm ² + 2x1,5 mm ²

KATLA SK II Housing made of polycarbonate (shatter proof), Ta -20°C ... +30°C, 4000K.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9128123	1x23 W	2800	1205 mm	1,3 kg	2x1,5 mm ²
	9128124	1x30 W	3700	1465 mm	1,3 kg	2x1,5 mm ²
	9128134	1x37 W	4500	1465 mm	1,3 kg	2x1,5 mm ²
	9128135	1x39 W	4800	1745 mm	1,5 kg	2x1,5 mm ²
DIM-DALI	9128128	1x23 W	2800	1205 mm	1,3 kg	2x1,5 mm ²
	9128129	1x30 W	3700	1465 mm	1,3 kg	2x1,5 mm ²
	9128139	1x37 W	4500	1465 mm	1,3 kg	2x1,5 mm ²
	9128130	1x39 W	4800	1745 mm	1,5 kg	2x1,5 mm ²

KATLA XLSS Housing made of polycarbonate (shatter proof), Ta: -20°C ... +35°C, 4000K, with HF-sensor.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9106120	1x20 W	2800	1205 mm	1,2 kg	-
	9106150	1x26 W	3800	1465 mm	1,4 kg	-
	9106160	1x37 W	4900	1465 mm	1,5 kg	-
	9106180	1x52 W	6700	1745 mm	1,7 kg	-

KATLA XLSC Polycarbonate housing (impact-resistant), Ta: -20°C ... +35°C, 4000K, with PRACHT CONNECT MODULE for CASAMBI.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9171168x00	1x39 W	5300	1205 mm	1,40	3x1,5 mm ²
	9171169x00	1x52 W	6800	1465 mm	1,60	3x1,5 mm ²
	9171269x00	1x53 W	7200	1465 mm	1,60	3x1,5 mm ²
	9171280x00	1x64 W	8500	1745 mm	1,80	3x1,5 mm ²
DIM-DALI	9171168x01	1x39 W	5300	1205 mm	1,40	3x1,5 mm ² +2x1,5 mm
	9171169x01	1x52 W	6800	1465 mm	1,60	3x1,5 mm ² +2x1,5 mm
	9171269x01 A++	1x53 W	7200	1465 mm	1,60	3x1,5 mm ² +2x1,5 mm
	9171280x01	1x64 W	8500	1745 mm	1,80	3x1,5 mm ² +2x1,5 mm

KATLA REMADE Housing opalized (shatter proof), Ta -20°C ... +35°C, 4000K.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9131121	1x20 W	2800 lm	1205 mm	1,2 kg	3x1,5 mm ²
	9131151	1x26 W	3800 lm	1465 mm	1,4 kg	3x1,5 mm ²
	9131161	1x37 W	4900 lm	1465 mm	1,5 kg	3x1,5 mm ²
	9131181	1x52 W	6700 lm	1745 mm	1,7 kg	3x1,5 mm ²
DIM-DALI	9131126	1x20 W	2800 lm	1205 mm	1,2 kg	3x1,5 mm ² + 2x1,5 mm ²
	9131156	1x29 W	3800 lm	1465 mm	1,4 kg	3x1,5 mm ² + 2x1,5 mm ²
	9171166	1x40 W	4900 lm	1465 mm	1,5 kg	3x1,5 mm ² + 2x1,5 mm ²
	9171186	1x53 W	6700 lm	1745 mm	1,7 kg	3x1,5 mm ² + 2x1,5 mm ²

KATLA REMADE SKII Housing opalized (shatter proof), Ta -20°C ... +35°C, 4000K.

	P/N	Power	Luminous flux	Length	Weight	Through-Wiring
ON/OFF	9128623	1x23 W	2800 lm	1205 mm	1,3 kg	2x1,5 mm ²
	9128624	1x30 W	3700 lm	1465 mm	1,3 kg	2x1,5 mm ²
	9128634	1x37 W	4500 lm	1465 mm	1,3 kg	2x1,5 mm ²
	9128635	1x39 W	4800 lm	1745 mm	1,5 kg	2x1,5 mm ²
DIM-DALI	9128628	1x23 W	2800 lm	1205 mm	1,3 kg	2x1,5 mm ²
	9128629	1x30 W	3700 lm	1465 mm	1,3 kg	2x1,5 mm ²
	9128639	1x37 W	4500 lm	1465 mm	1,3 kg	2x1,5 mm ²
	9128630	1x39 W	4800 lm	1745 mm	1,5 kg	2x1,5 mm ²

Product-specific data under www.pracht.com



Front end cable entry



Spacious grid connection



Bolted components



Flat ceiling structure



Ceiling illumination



Variable mounting points



Protection class I and II
 Ingress Protection IP66

Dust-tight, protected against water jets, 220-240V 50/60 Hz, *registered

