Atla Opal Eco Multiwatt

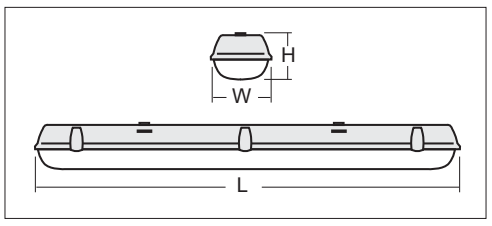
Slagvast water- en stofdicht IP65-66 LED armatuur met opalen afscherming (optioneel helder). Zeer hoog armatuur rendement (>132lm/w). Behuizing (uv-bestendig) en diffuser uit PC met PC clips voor sluiting en RVS ophangbeugel. Binnenreflector uit wit gelakt plaatstaal. Armaturen zijn met dip-switches aan te passen qua vermogen. Onderhoudsarm en hoge levensduurverwachting (70.000 uur L70 Ta. Max.+ 45ºC). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie (Ta.Max -15ºC).

Impact resistant water- and dust proof IP65-66 luminaire with high voltage LEDs. Housing (uv-resistant) made of PC, opal PC diffuser (optionally clear), polycarbonate clips and stainless steel suspension bracket. Inner reflector plate made of white painted sheet metal. Luminaires can be adjusted in terms of power with dip switches. High luminaire efficiency (>132lm/w). Low maintenance and high life expectancy (70.000 hours L70 Ta Max +45ºC). Colour stability, Mac Adam <3. Warranty 5 years (Ta.Max -15ºC).

Wattage *Watts*	**Kleur** *Colour*	**Lumen*** *Lumen**	**CRI (Ra)** *CRI (Ra)*	**Lengte (mm)** *Length (mm)*	**Breedte (mm)** *Width (mm)*	**Hoogte (mm)** *Height (mm)*	**Clips** *Clips*	**Ta.Max** *Ta.Max*	**kg** *kg*	**Noodvoorz. (u)** *Emergency (h)*	**Artikel nr.** *Article no.*
12w	3000k	1500	>80	665	84	99	6	45	1,5		69101A.30
14w	3000k	1850	>80	665	84	99	6	45	1,5		
18w	3000k	2220	>80	665	84	99	6	45	1,5		
21w	3000k	2590	>80	665	84	99	6	45	1,5		
22w	3000k	3020	>80	1275	84	99	8	48	1,8	1/3	69101C.30
28w	3000k	3780	>80	1275	84	99	8	48	1,8	1/3	
33w	3000k	4490	>80	1275	84	99	8	48	1,8	1/3	
39w	3000k	5190	>80	1275	84	99	8	48	1,8	1/3	
27w	3000k	3800	>80	1575	84	99	10	45	2,2	1/3	69101E.30
35w	3000k	4730	>80	1575	84	99	10	45	2,2	1/3	
40w	3000k	5620	>80	1575	84	99	10	45	2,2	1/3	
49w	3000k	6490	>80	1575	84	99	10	45	2,2	1/3	
12w	4000k	1575	>80	665	84	99	6	45	1,5		69101A.40
14w	4000k	1943	>80	665	84	99	6	45	1,5		
18w	4000k	2330	>80	665	84	99	6	45	1,5		
21w	4000k	2720	>80	665	84	99	6	45	1,5		
22w	4000k	3170	>80	1275	84	99	8	48	1,8	1/3	69101C.40
28w	4000k	3970	>80	1275	84	99	8	48	1,8	1/3	
33w	4000k	4715	>80	1275	84	99	8	48	1,8	1/3	
39w	4000k	5450	>80	1275	84	99	8	48	1,8	1/3	
27w	4000k	3990	>80	1575	84	99	10	45	2,2	1/3	69101E.40
35w	4000k	4967	>80	1575	84	99	10	45	2,2	1/3	
40w	4000k	5900	>80	1575	84	99	10	45	2,2	1/3	
49w	4000k	6815	>80	1575	84	99	10	45	2,2	1/3	

* Lichtstroom van armatuur, tolerantie van +/- 10%

* *Luminaire luminous flux, tolerance of +/- 10%*





dipswitch settings / output

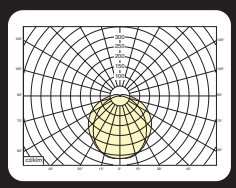
665 mm			**3000k**	**4000k**
PIN1	PIN 2	mA	Lumen	Lumen
OFF	OFF	200	1500	1575
OFF	ON	250	1850	1943
ON	OFF	300	2220	2330
ON	ON	350	2590	2720

1275 mm			**3000k**	**4000k**
PIN1	PIN 2	mA	Lumen	Lumen
OFF	OFF	200	3020	3170
OFF	ON	250	3780	3970
ON	OFF	300	4490	4715
ON	ON	350	5190	5450

1575 mm			**3000k**	**4000k**
PIN1	PIN 2	mA	Lumen	Lumen
OFF	OFF	200	3800	3990
OFF	ON	250	4730	4967
ON	OFF	300	5620	5900
ON	ON	350	6490	6815

Opties:
- RVS clips
- IP65 Wieland/Stucchi connector
- Doorvoerbedrading
- CRI >90

Optional:
- *RVS clips*
- *IP65 Wieland/Stucchi connector*
- *Through-wiring*
- *CRI >90*





69101A.30
12w 1500lm 3000k
ηLB 100%

melis lighting