

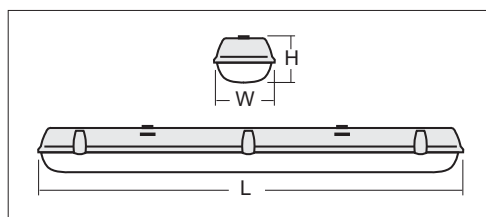
Slagvast water- en stofdicht IP65 LED armatuur met opalen afscherming (optioneel helder). Zeer hoog armatuur rendement (>135lm/w). Glasvezelversterkte, uv-bestendige behuizing (polyester) en diffuser uit PC met RVS clips voor sluiting en RVS ophangbeugel. Binnenreflector uit wit gelakt plaatstaal. Onderhoudsarm en hoge levensduurverwachting (50.000 uur L90B10) of (70.000 uur L70 Ta. Max.+45°C). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie (Ta.Max -20°C).

Impact resistant water- and dust proof IP65 luminaire with high voltage LEDs. Fiberglass reinforced polyester, uv-resistant housing, opal PC diffuser (optionally clear), stainless steel clips and stainless steel suspension bracket. Inner reflector plate made of white painted sheet metal. High luminaire efficiency (>135lm/w). Low maintenance and high life expectancy (50.000 hours L90B10) or (70.000 hours L70 Ta Max +45°C). Colour stability, Mac Adam <3. Warranty 5 years (Ta.Max -20°C).

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.	Dali Dali
9w	3000k	1375	>80	665	84	99	6	40	1,5		69568A.9.30	
13w	3000k	1900	>80	665	84	99	6	35	1,5		69568A.13.30	
13w	3000k	1900	>80	665	134	99	6	51	1,5	1/3	69568AA.13.30	69568AA.13.32
17w	3000k	2100	>80	665	134	99	6	51	1,5	1/3	69568AA.17.30	69568AA.17.32
18w	3000k	2565	>80	665	134	99	6	51	1,5	1/3	69568AA.18.30	69568AA.18.32
23w	3000k	2945	>80	665	134	99	6	40	1,5	1/3	69568AA.23.30	69568AA.23.32
17w	3000k	2610	>80	1275	84	99	8	35	1,8	1/3	69568B.17.30	69568B.17.32
25w	3000k	3915	>80	1275	84	99	8	35	1,8	1/3	69568B.25.30	69568B.25.32
35w	3000k	5320	>80	1275	84	99	8	40	1,8	1/3	69568B.35.30	69568B.35.32
25w	3000k	4335	>80	1275	134	99	8	45	2,9	1/3	69568BB.25.30	69568BB.25.32
30w	3000k	4200	>80	1275	134	99	8	51	2,9	1/3	69568BB.30.30	69568BB.30.32
35w	3000k	5320	>80	1275	134	99	8	40	2,9	1/3	69568BB.35.30	69568BB.35.32
45w	3000k	5900	>80	1275	134	99	8	40	2,9	1/3	69568BB.45.30	69568BB.45.32
20w	3000k	2955	>80	1575	84	99	10	45	2,2	1/3	69568C.20.30	69568C.20.32
31w	3000k	4890	>80	1575	84	99	10	40	2,2	1/3	69568C.31.30	69568C.31.32
44w	3000k	6650	>80	1575	84	99	10	40	2,2	1/3	69568C.44.30	69568C.44.32
31w	3000k	4890	>80	1575	134	99	10	51	3,8	1/3	69568CC.31.30	69568CC.31.32
37w	3000k	5255	>80	1575	134	99	10	51	3,8	1/3	69568CC.37.30	69568CC.37.32
44w	3000k	6650	>80	1575	134	99	10	40	3,8	1/3	69568CC.44.30	69568CC.44.32
53w	3000k	7695	>80	1575	134	99	10	40	3,8	1/3	69568CC.53.30	69568CC.53.32
60w	3000k	8455	>80	1575	134	99	10	38	3,8	1/3	69568CC.60.30	69568CC.60.32
76w	3000k	9975	>80	1575	134	99	10	33	3,8	1/3	69568CC.76.30	69568CC.76.32
78w	3000k	10.830	>80	1575	134	99	10	30	3,8	1/3	69568CC.78.30	69568CC.78.32

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

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



### Opties:

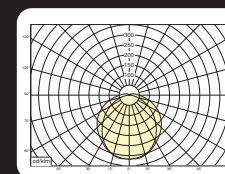
- PC clips
- IP65 Wieland/Stucchi connector
- 5000k , 6500k
- Bewegingssensor (niet voor 655mm)
- Doorvoerbedrading
- CRI >90

### Optional:

- PC clips
- IP65 Wieland/Stucchi connector
- 5000k, 6500k
- Motion sensor (not for 665mm)
- Through-wiring
- CRI >90



KEEP AWAY FROM RAIN



### 69568A.9.30

9w 1375lm 3000k  
ηLB 100%

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.	Dali Dali
9w	4000k	1450	>80	665	84	99	6	40	1,5		69568A.9.40	
13w	4000k	2000	>80	665	84	99	6	35	1,5		69568A.13.40	
13w	4000k	2000	>80	665	134	99	6	51	1,5	1/3	69568AA.13.40	69568AA.13.42
17w	4000k	2210	>80	665	134	99	6	51	1,5	1/3	69568AA.17.40	69568AA.17.42
18w	4000k	2700	>80	665	134	99	6	51	1,5	1/3	69568AA.18.40	69568AA.18.42
23w	4000k	3100	>80	665	134	99	6	40	1,5	1/3	69568AA.23.40	69568AA.23.42
17w	4000k	2750	>80	1275	84	99	8	35	1,8	1/3	69568B.17.40	69568B.17.42
25w	4000k	4120	>80	1275	84	99	8	35	1,8	1/3	69568B.25.40	69568B.25.42
35w	4000k	5600	>80	1275	84	99	8	40	1,8	1/3	69568B.35.40	69568B.35.42
25w	4000k	4120	>80	1275	134	99	8	45	2,9	1/3	69568BB.25.40	69568BB.25.42
30w	4000k	4420	>80	1275	134	99	8	51	2,9	1/3	69568BB.30.40	69568BB.30.42
35w	4000k	5600	>80	1275	134	99	8	40	2,9	1/3	69568BB.35.40	69568BB.35.42
45w	4000k	6210	>80	1275	134	99	8	40	2,9	1/3	69568BB.45.40	69568BB.45.42
20w	4000k	3110	>80	1575	84	99	10	45	2,2	1/3	69568C.20.40	69568C.20.42
31w	4000k	5150	>80	1575	84	99	10	40	2,2	1/3	69568C.31.40	69568C.31.42
44w	4000k	7000	>80	1575	84	99	10	40	2,2	1/3	69568C.44.40	69568C.44.42
31w	4000k	5150	>80	1575	134	99	10	51	3,8	1/3	69568CC.31.40	69568CC.31.42
37w	4000k	5530	>80	1575	134	99	10	51	3,8	1/3	69568CC.37.40	69568CC.37.42
44w	4000k	7000	>80	1575	134	99	10	40	3,8	1/3	69568CC.44.40	69568CC.44.42
53w	4000k	8100	>80	1575	134	99	10	40	3,8	1/3	69568CC.53.40	69568CC.53.42
60w	4000k	8900	>80	1575	134	99	10	38	3,8	1/3	69568CC.60.40	69568CC.60.42
76w	4000k	10.500	>80	1575	134	99	10	33	3,8	1/3	69568CC.76.40	69568CC.76.42
78w	4000k	11.400	>80	1575	134	99	10	30	3,8	1/3	69568CC.78.40	69568CC.78.42

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

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