

Elegant en slank LED inbouw armatuur. Behuizing gemaakt van geëxtrudeerd aluminium. Voorzien van breedstralende (>94°) hoogwaardig Micro Prisma diffuser (UGR<19). Geschikt voor o.a. scholen, kantoren, recepties en galerieën. Alle elektronische componenten in de behuizing. Onderhoudsarm en hoge levensduurverwachting (50.000 uur L90B10). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie.

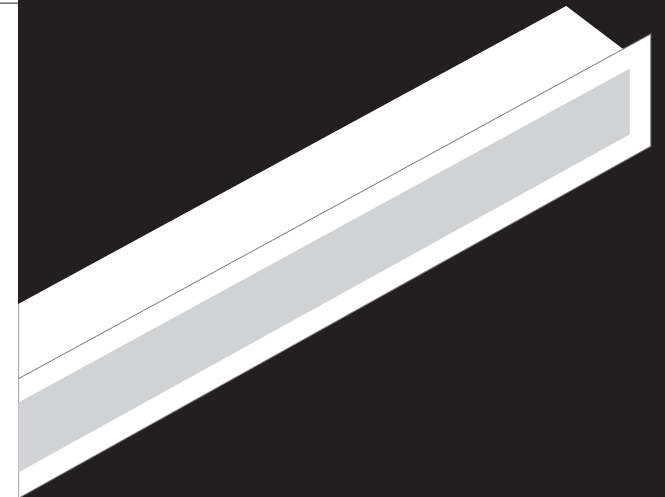
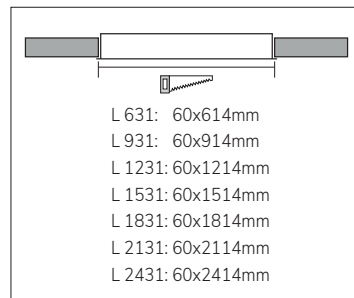
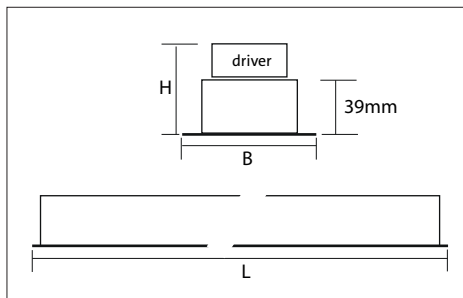
Elegant recessed slim armature. Housing made out of extruded aluminium. Equipped with high quality wide angle (>94°) Micro Prisma diffuser (UGR<19). Suitable for schools, offices, reception areas, and galleries. All electronic components inside the housing. Low maintenance and high life expectancy (50.000 hours L90B10). Colour stability, Mac Adam <3. Warranty 5 years.

Micro Prisma / Micro Prism

Wattage Watts	Kleur Colour	Lumen Lumen	Lengte (mm) Length (mm)	Breedte (mm) Width (mm)	Hoogte (mm) Height (mm)	Gewicht (kg) Weight (kg)	Noodvoorz. (u) Emergency (h)	Artikel nr. Article no.	Dali Dali
14w	3000k	1400	631	79	84	0,9	1/3	61191WM.1430	61191WM.1432
20w	3000k	2000	631	79	84	0,9	1/3	61191WM.2030	61191WM.2032
21w	3000k	2100	931	79	84	1,3	1/3	61191WM.2130	61191WM.2132
30w	3000k	3000	931	79	84	1,3	1/3	61191WM.3030	61191WM.3032
27w	3000k	2700	1231	79	84	1,7	1/3	61191WM.2730	61191WM.2732
39w	3000k	3900	1231	79	84	1,7	1/3	61191WM.3930	61191WM.3932
34w	3000k	3400	1531	79	84	2,1	1/3	61191WM.3430	61191WM.3432
49w	3000k	4900	1531	79	84	2,1	1/3	61191WM.4930	61191WM.4932
41w	3000k	4100	1831	79	84	2,5	1/3	61191WM.4130	61191WM.4132
59w	3000k	5900	1831	79	84	2,5	1/3	61191WM.5930	61191WM.5932
48w	3000k	4800	2131	79	84	3,0	1/3	61191WM.4830	61191WM.4832
69w	3000k	6900	2131	79	84	3,0	1/3	61191WM.6930	61191WM.6932
55w	3000k	5505	2431	79	84	3,4	1/3	61191WM.5530	61191WM.5532
79w	3000k	7910	2431	79	84	3,4	1/3	61191WM.7930	61191WM.7932
14w	4000k	1470	631	79	84	0,9	1/3	61191WM.1440	61191WM.1442
20w	4000k	2100	631	79	84	0,9	1/3	61191WM.2040	61191WM.2042
21w	4000k	2210	931	79	84	1,3	1/3	61191WM.2140	61191WM.2142
30w	4000k	3155	931	79	84	1,3	1/3	61191WM.3040	61191WM.3042
27w	4000k	2840	1231	79	84	1,7	1/3	61191WM.2740	61191WM.2742
39w	4000k	4100	1231	79	84	1,7	1/3	61191WM.3940	61191WM.3942
34w	4000k	3775	1531	79	84	2,1	1/3	61191WM.3440	61191WM.3442
49w	4000k	5150	1531	79	84	2,1	1/3	61191WM.4940	61191WM.4942
41w	4000k	4310	1831	79	84	2,5	1/3	61191WM.4140	61191WM.4142
59w	4000k	6200	1831	79	84	2,5	1/3	61191WM.5940	61191WM.5942
48w	4000k	5045	2131	79	84	3,0	1/3	61191WM.4840	61191WM.4842
69w	4000k	7255	2131	79	84	3,0	1/3	61191WM.6940	61191WM.6942
55w	4000k	5780	2431	79	84	3,4	1/3	61191WM.5540	61191WM.5542
79w	4000k	8305	2431	79	84	3,4	1/3	61191WM.7940	61191WM.7942

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

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

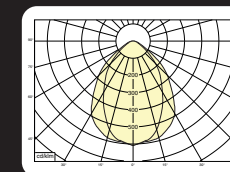


Opties:

- GST18i3® connector + BST14i2 connector
- GST18i5® connector
- Andere RAL kleur

Optional:

- GST18i3® connector + BST14i2 connector
- GST18i5® connector
- Different RAL colour



61191WM.1430
 14w 3000k 1400lm
 ηLB 100%

Opaal / Opal

Wattage Watts	Kleur Colour	Lumen Lumen	Lengte (mm) Length (mm)	Breedte (mm) Width (mm)	Hoogte (mm) Height (mm)	Gewicht (kg) Weight (kg)	Noodvoorz. (u) Emergency (h)	Artikel nr. Article no.	Dali Dali
14w	3000k	1305	631	79	84	0,9	1/3	61191WP.1430	61191WP.1432
20w	3000k	1860	631	79	84	0,9	1/3	61191WP.2030	61191WP.2032
21w	3000k	1955	931	79	84	1,3	1/3	61191WP.2130	61191WP.2132
30w	3000k	2795	931	79	84	1,3	1/3	61191WP.3030	61191WP.3032
27w	3000k	2515	1231	79	84	1,7	1/3	61191WP.2730	61191WP.2732
39w	3000k	3630	1231	79	84	1,7	1/3	61191WP.3930	61191WP.3932
34w	3000k	3165	1531	79	84	2,1	1/3	61191WP.3430	61191WP.3432
49w	3000k	4560	1531	79	84	2,1	1/3	61191WP.4930	61191WP.4932
41w	3000k	3820	1831	79	84	2,5	1/3	61191WP.4130	61191WP.4132
59w	3000k	5495	1831	79	84	2,5	1/3	61191WP.5930	61191WP.5932
48w	3000k	4470	2131	79	84	3,0	1/3	61191WP.4830	61191WP.4832
69w	3000k	6425	2131	79	84	3,0	1/3	61191WP.6930	61191WP.6932
55w	3000k	5120	2431	79	84	3,4	1/3	61191WP.5530	61191WP.5532
79w	3000k	7355	2431	79	84	3,4	1/3	61191WP.7930	61191WP.7932
14w	4000k	1370	631	79	84	0,9	1/3	61191WP.1440	61191WP.1442
20w	4000k	1955	631	79	84	0,9	1/3	61191WP.2040	61191WP.2042
21w	4000k	2055	931	79	84	1,3	1/3	61191WP.2140	61191WP.2142
30w	4000k	2935	931	79	84	1,3	1/3	61191WP.3040	61191WP.3042
27w	4000k	2640	1231	79	84	1,7	1/3	61191WP.2740	61191WP.2742
39w	4000k	3815	1231	79	84	1,7	1/3	61191WP.3940	61191WP.3942
34w	4000k	3325	1531	79	84	2,1	1/3	61191WP.3440	61191WP.3442
49w	4000k	4790	1531	79	84	2,1	1/3	61191WP.4940	61191WP.4942
41w	4000k	4010	1831	79	84	2,5	1/3	61191WP.4140	61191WP.4142
59w	4000k	5770	1831	79	84	2,5	1/3	61191WP.5940	61191WP.5942
48w	4000k	4695	2131	79	84	3,0	1/3	61191WP.4840	61191WP.4842
69w	4000k	6745	2131	79	84	3,0	1/3	61191WP.6940	61191WP.6942
55w	4000k	5380	2431	79	84	3,4	1/3	61191WP.5540	61191WP.5542
79w	4000k	7725	2431	79	84	3,4	1/3	61191WP.7940	61191WP.7942

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

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

