Plane BLACK SUSPENDED

Elegant en slank LED pendel 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. Wordt geleverd inclusief pendel accessoires: staalkabels (3m) en snoer (3,5m). Onderhoudsarm en hoge levensduurverwachting (100.000 uur L80B10). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie.

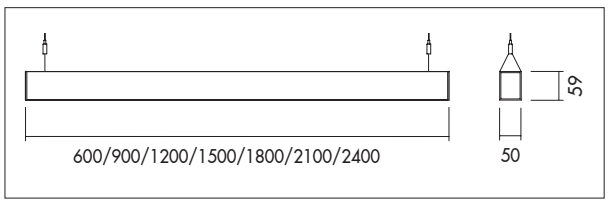
Elegant and slim suspended LED luminaire. Housing made out of extruded aluminium. Equipped with high quality wide angle (>94°) Micro Prisma diffuser (UGR<19). Suitable for schools, offices, reception areas, and galleries. All electronic components inside the housing. Delivered including pendant suspension, steel cables (3m) and mains cable (3,5m). Low maintenance and high life expectancy (100.000 hours L80B10). Colour stability, Mac Adam <3. Warranty 5 years.

Micro Prisma / *Micro Prism*

Wattage Watts	**Kleur** *Colour*	**Lumen** *Lumen*	**L (mm)** *L (mm)*	**B (mm)** *W (mm)*	**H (mm)** *H (mm)*	**kg** *kg*	**Noodvoorz. (u)** *Emergency (h)*	**Artikel nr.** *Article no.*	**Dali** *Dali*	**EasySense** *EasySense*
14w	3000k	1610	600	50	59	0,9	1/3	61018BM.1430D	61018BM.1432D	61018BM.1437D
20w	3000k	2300	600	50	59	0,9	1/3	61018BM.2030D	61018BM.2032D	61018BM.2037D
21w	3000k	2415	900	50	59	1,3	1/3	61018BM.2130D	61018BM.2132D	61018BM.2137D
30w	3000k	3450	900	50	59	1,3	1/3	61018BM.3030D	61018BM.3032D	61018BM.3037D
27w	3000k	3105	1200	50	59	1,7	1/3	61018BM.2730D	61018BM.2732D	61018BM.2737D
39w	3000k	4485	1200	50	59	1,7	1/3	61018BM.3930D	61018BM.3932D	61018BM.3937D
34w	3000k	3910	1500	50	59	2,1	1/3	61018BM.3430D	61018BM.3432D	61018BM.3437D
49w	3000k	5635	1500	50	59	2,1	1/3	61018BM.4930D	61018BM.4932D	61018BM.4937D
41w	3000k	4715	1800	50	59	2,5	1/3	61018BM.4130D	61018BM.4132D	61018BM.4137D
59w	3000k	6785	1800	50	59	2,5	1/3	61018BM.5930D	61018BM.5932D	61018BM.5937D
48w	3000k	5520	2100	50	59	3,0	1/3	61018BM.4830D	61018BM.4832D	61018BM.4837D
69w	3000k	7935	2100	50	59	3,0	1/3	61018BM.6930D	61018BM.6932D	61018BM.6937D
55w	3000k	6325	2400	50	59	3,4	1/3	61018BM.5530D	61018BM.5532D	61018BM.5537D
79w	3000k	9085	2400	50	59	3,4	1/3	61018BM.7930D	61018BM.7932D	61018BM.7937D
14w	4000k	1680	600	50	59	0,9	1/3	61018BM.1440D	61018BM.1442D	61018BM.1447D
20w	4000k	2300	600	50	59	0,9	1/3	61018BM.2040D	61018BM.2042D	61018BM.2047D
21w	4000k	2520	900	50	59	1,3	1/3	61018BM.2140D	61018BM.2142D	61018BM.2147D
30w	4000k	3600	900	50	59	1,3	1/3	61018BM.3040D	61018BM.3042D	61018BM.3047D
27w	4000k	3240	1200	50	59	1,7	1/3	61018BM.2740D	61018BM.2742D	61018BM.2747D
39w	4000k	4680	1200	50	59	1,7	1/3	61018BM.3940D	61018BM.3942D	61018BM.3947D
34w	4000k	4080	1500	50	59	2,1	1/3	61018BM.3440D	61018BM.3442D	61018BM.3447D
49w	4000k	5880	1500	50	59	2,1	1/3	61018BM.4940D	61018BM.4942D	61018BM.4947D
41w	4000k	4920	1800	50	59	2,5	1/3	61018BM.4140D	61018BM.4142D	61018BM.4147D
59w	4000k	7080	1800	50	59	2,5	1/3	61018BM.5940D	61018BM.5942D	61018BM.5947D
48w	4000k	5760	2100	50	59	3,0	1/3	61018BM.4840D	61018BM.4842D	61018BM.4847D
69w	4000k	8280	2100	50	59	3,0	1/3	61018BM.6940D	61018BM.6942D	61018BM.6947D
55w	4000k	6600	2400	50	59	3,4	1/3	61018BM.5540D	61018BM.5542D	61018BM.5547D
79w	4000k	9480	2400	50	59	3,4	1/3	61018BM.7940D	61018BM.7942D	61018BM.7947D

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

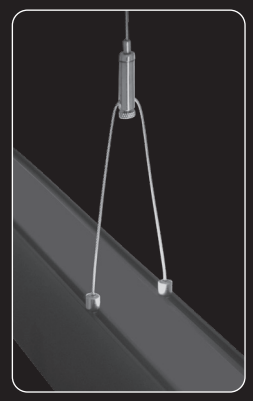
* *Luminaire luminous flux, tolerance of +/- 10%*

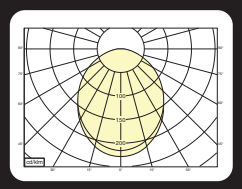




Opties:
- Geïntegreerde bewegingssensor
- Corridor functie
- EasySense-sensor

Options:
- *Integrated motionsensor*
- *Corridor function*
- *EasySense-sensor*





61018BM.1430D
14w 3000k 1610lm
ηLB 100%

melis lighting

Opaal / Opal

Wattage *Watts*	**Kleur** *Colour*	**Lumen** *Lumen*	**L (mm)** *L (mm)*	**B (mm)** *W (mm)*	**H (mm)** *H (mm)*	**kg** *kg*	**Noodvoorz. (u)** *Emergency (h)*	**Artikel nr.** *Article no.*	**Dali** *Dali*	**EasySense** *EasySense*
14w	3000k	1530	600	50	59	0,9	1/3	61018BP.1430D	61018BP.1432D	61018BP.1437D
20w	3000k	2185	600	50	59	0,9	1/3	61018BP.2030D	61018BP.2032D	61018BP.2037D
21w	3000k	2295	900	50	59	1,3	1/3	61018BP.2130D	61018BP.2132D	61018BP.2137D
30w	3000k	3280	900	50	59	1,3	1/3	61018BP.3030D	61018BP.3032D	61018BP.3037D
27w	3000k	2950	1200	50	59	1,7	1/3	61018BP.2730D	61018BP.2732D	61018BP.2737D
39w	3000k	4260	1200	50	59	1,7	1/3	61018BP.3930D	61018BP.3932D	61018BP.3937D
34w	3000k	3715	1500	50	59	2,1	1/3	61018BP.3430D	61018BP.3432D	61018BP.3437D
49w	3000k	5355	1500	50	59	2,1	1/3	61018BP.4930D	61018BP.4932D	61018BP.4937D
41w	3000k	4480	1800	50	59	2,5	1/3	61018BP.4130D	61018BP.4132D	61018BP.4137D
59w	3000k	6445	1800	50	59	2,5	1/3	61018BP.5930D	61018BP.5932D	61018BP.5937D
48w	3000k	5245	2100	50	59	3,0	1/3	61018BP.4830D	61018BP.4832D	61018BP.4837D
69w	3000k	7540	2100	50	59	3,0	1/3	61018BP.6930D	61018BP.6932D	61018BP.6937D
55w	3000k	6010	2400	50	59	3,4	1/3	61018BP.5530D	61018BP.5532D	61018BP.5537D
79w	3000k	8630	2400	50	59	3,4	1/3	61018BP.7930D	61018BP.7932D	61018BP.7937D
14w	4000k	1595	600	50	59	0,9	1/3	61018BP.1440D	61018BP.1442D	61018BP.1447D
20w	4000k	2185	600	50	59	0,9	1/3	61018BP.2040D	61018BP.2042D	61018BP.2047D
21w	4000k	2395	900	50	59	1,3	1/3	61018BP.2140D	61018BP.2142D	61018BP.2147D
30w	4000k	3420	900	50	59	1,3	1/3	61018BP.3040D	61018BP.3042D	61018BP.3047D
27w	4000k	3080	1200	50	59	1,7	1/3	61018BP.2740D	61018BP.2742D	61018BP.2747D
39w	4000k	4445	1200	50	59	1,7	1/3	61018BP.3940D	61018BP.3942D	61018BP.3947D
34w	4000k	3875	1500	50	59	2,1	1/3	61018BP.3440D	61018BP.3442D	61018BP.3447D
49w	4000k	5585	1500	50	59	2,1	1/3	61018BP.4940D	61018BP.4942D	61018BP.4947D
41w	4000k	4675	1800	50	59	2,5	1/3	61018BP.4140D	61018BP.4142D	61018BP.4147D
59w	4000k	6725	1800	50	59	2,5	1/3	61018BP.5940D	61018BP.5942D	61018BP.5947D
48w	4000k	5475	2100	50	59	3,0	1/3	61018BP.4840D	61018BP.4842D	61018BP.4847D
69w	4000k	7865	2100	50	59	3,0	1/3	61018BP.6940D	61018BP.6942D	61018BP.6947D
55w	4000k	6270	2400	50	59	3,4	1/3	61018BP.5540D	61018BP.5542D	61018BP.5547D
79w	4000k	9005	2400	50	59	3,4	1/3	61018BP.7940D	61018BP.7942D	61018BP.7947D

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

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

