

Zeer slank (40mm) opbouw armatuur met hoog rendement LED technologie (>135lm/w). Vervaardigd uit witgelakt (RAL 9003) plaatstaal met "easy click" sluiting voor snel montage van diffuser. Verkrijgbaar met opalen (UGR<22) of micro prisma (UGR<19) afscherming met brede uitstralingshoek >95°. Hierdoor zeer goed toepasbaar in kantoren, klaslokalen, en andere werkruimtes waar hoge eisen aan comfort worden gesteld. Onderhoudsarm en hoge levensduurverwachting (50.000 uur L90B50). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie.

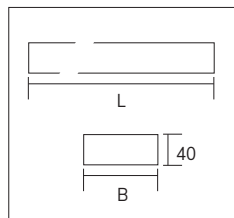
Extremely shallow (40mm) surface mounted luminaire with high efficiency LED technology (>135lm/w). Housing made of white painted (RAL 9003) sheet metal with "easy click" diffuser closing mechanism. Opal (UGR<22) or micro prism diffuser (UGR<19) with wide beam angle >95°. Very suitable for offices, classrooms and other working areas where there are high demands for comfortable light. Low maintenance and high life expectancy (50.000 hours L90B50). Colour stability, Mac Adam <3. Warranty 5 years.

Micro Prisma / Micro Prism

Wattage Watts	Kleur Colour	Lumen* Lumen*	CRI (Ra) CRI (Ra)	B (mm) W (mm)	L (mm) L (mm)	H (mm) H (mm)	kg	Noodvoorz. (u) Emergency (h)	Artikel nr. Article no.	Dali Dali	EasySense EasySense
32w	3000k	3061	>80	550	550	40	5,5	1/3	29523M.A32.30	29523M.A32.32	29523M.A32.37
53w	3000k	5170	>80	550	550	40	5,5	1/3	29523M.A53.30	29523M.A53.32	29523M.A53.37
17w	3000k	1523	>80	160	690	40	3,5	1/3	29523M.B17.30	29523M.B17.32	29523M.B17.37
17w	3000k	1578	>80	250	690	40	5	1/3	29523M.C17.30	29523M.C17.32	29523M.C17.37
27w	3000k	2636	>80	250	690	40	5	1/3	29523M.C27.30	29523M.C27.32	29523M.C27.37
32w	3000k	2941	>80	160	1250	40	5	1/3	29523M.D32.30	29523M.D32.32	29523M.D32.37
32w	3000k	3048	>80	250	1250	40	7,5	1/3	29523M.E32.30	29523M.E32.32	29523M.E32.37
53w	3000k	5095	>80	250	1250	40	7,5	1/3	29523M.E53.30	29523M.E53.32	29523M.E53.37
40w	3000k	3677	>80	160	1530	40	6,5	1/3	29523M.F40.30	29523M.F40.32	29523M.F40.37
40w	3000k	3810	>80	250	1530	40	9	1/3	29523M.G40.30	29523M.G40.32	29523M.G40.37
54w	3000k	5413	>80	250	1530	40	9	1/3	29523M.G54.30	29523M.G54.32	29523M.G54.37
32w	4000k	3222	>80	550	550	40	5,5	1/3	29523M.A32.40	29523M.A32.42	29523M.A32.47
53w	4000k	5442	>80	550	550	40	5,5	1/3	29523M.A53.40	29523M.A53.42	29523M.A53.47
17w	4000k	1603	>80	160	690	40	3,5	1/3	29523M.B17.40	29523M.B17.42	29523M.B17.47
17w	4000k	1661	>80	250	690	40	5	1/3	29523M.C17.40	29523M.C17.42	29523M.C17.47
27w	4000k	2775	>80	250	690	40	5	1/3	29523M.C27.40	29523M.C27.42	29523M.C27.47
32w	4000k	3096	>80	160	1250	40	5	1/3	29523M.D32.40	29523M.D32.42	29523M.D32.47
32w	4000k	3209	>80	250	1250	40	7,5	1/3	29523M.E32.40	29523M.E32.42	29523M.E32.47
53w	4000k	5363	>80	250	1250	40	7,5	1/3	29523M.E53.40	29523M.E53.42	29523M.E53.47
40w	4000k	3870	>80	160	1530	40	6,5	1/3	29523M.F40.40	29523M.F40.42	29523M.F40.47
40w	4000k	4011	>80	250	1530	40	9	1/3	29523M.G40.40	29523M.G40.42	29523M.G40.47
54w	4000k	5698	>80	250	1530	40	9	1/3	29523M.G54.40	29523M.G54.42	29523M.G54.47

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

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



OPBOUW ARMATUREN
SURFACE MOUNTED LUMINAIRES

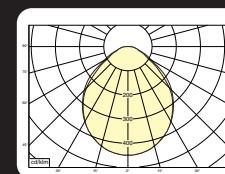


Opties:

- Daglicht en bewegingsregeling ingebouwd in de diffuser
- EasySense Sensor
- 6500k
- CRI > 90

Options:

- Daylight and motion control sensor build into the diffuser
- EasySense Sensor
- 6500k
- CRI > 90



29523M.A32.30

32w 3000k 3061lm
ηLB 100%

Opaal / Opal

Wattage Watts	Kleur Colour	Lumen* Lumen*	CRI (Ra) CRI (Ra)	B (mm) W (mm)	L (mm) L (mm)	H (mm) H (mm)	kg kg	Noodvoorz. (u) Emergency (h)	Artikel nr. Article no.	Dali Dali	EasySense EasySense
32w	3000k	4135	>80	550	550	40	5,5	1/3	29523OP.A32.30	29523OP.A32.32	29523OP.A32.37
53w	3000k	6773	>80	550	550	40	5,5	1/3	29523OP.A53.30	29523OP.A53.32	29523OP.A53.37
17w	3000k	1995	>80	160	690	40	3,5	1/3	29523OP.B17.30	29523OP.B17.32	29523OP.B17.37
17w	3000k	2067	>80	250	690	40	5	1/3	29523OP.C17.30	29523OP.C17.32	29523OP.C17.37
27w	3000k	3453	>80	250	690	40	5	1/3	29523OP.C27.30	29523OP.C27.32	29523OP.C27.37
32w	3000k	3853	>80	160	1250	40	5	1/3	29523OP.D32.30	29523OP.D32.32	29523OP.D32.37
32w	3000k	3994	>80	250	1250	40	7,5	1/3	29523OP.E32.30	29523OP.E32.32	29523OP.E32.37
53w	3000k	6675	>80	250	1250	40	7,5	1/3	29523OP.E53.30	29523OP.E53.32	29523OP.E53.37
40w	3000k	4817	>80	160	1530	40	6,5	1/3	29523OP.F40.30	29523OP.F40.32	29523OP.F40.37
40w	3000k	4991	>80	250	1530	40	9	1/3	29523OP.G40.30	29523OP.G40.32	29523OP.G40.37
54w	3000k	7091	>80	250	1530	40	9	1/3	29523OP.G54.30	29523OP.G54.32	29523OP.G54.37
32w	4000k	4352	>80	550	550	40	5,5	1/3	29523OP.A32.40	29523OP.A32.42	29523OP.A32.47
53w	4000k	7129	>80	550	550	40	5,5	1/3	29523OP.A53.40	29523OP.A53.42	29523OP.A53.47
17w	4000k	2100	>80	160	690	40	3,5	1/3	29523OP.B17.40	29523OP.B17.42	29523OP.B17.47
17w	4000k	2176	>80	250	690	40	5	1/3	29523OP.C17.40	29523OP.C17.42	29523OP.C17.47
27w	4000k	3635	>80	250	690	40	5	1/3	29523OP.C27.40	29523OP.C27.42	29523OP.C27.47
32w	4000k	4056	>80	160	1250	40	5	1/3	29523OP.D32.40	29523OP.D32.42	29523OP.D32.47
32w	4000k	4204	>80	250	1250	40	7,5	1/3	29523OP.E32.40	29523OP.E32.42	29523OP.E32.47
53w	4000k	7026	>80	250	1250	40	7,5	1/3	29523OP.E53.40	29523OP.E53.42	29523OP.E53.47
40w	4000k	5070	>80	160	1530	40	6,5	1/3	29523OP.F40.40	29523OP.F40.42	29523OP.F40.47
40w	4000k	5254	>80	250	1530	40	9	1/3	29523OP.G40.40	29523OP.G40.42	29523OP.G40.47
54w	4000k	7464	>80	250	1530	40	9	1/3	29523OP.G54.40	29523OP.G54.42	29523OP.G54.47

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