Grid 70 RECESSED

PF>0,95 IP20

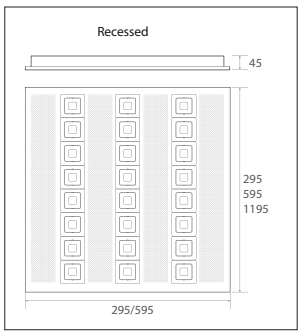
Inleg armatuur met hoog armatuur rendement 125lm/w met standaard afmetingen voor systeemplafonds (M600) of gipsplafonds. Vervaardigd uit wit gelakt (RAL 9003) plaatstaal met Uv-bestendige kunststof reflectoren met interne lens techniek (UGR<19). Hierdoor zeer goed toepasbaar in kantoren, klaslokalen, en andere werkruimtes waar hoge eisen aan comfort worden gesteld. Onderhoudsarm en hoge levensduurverwachting (100.000 uur L80B10). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie.

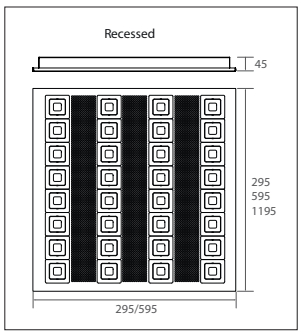
Recessed luminaire with high efficiency 125lm/w with standard measurements for suspended ceilings (M600) or plasterboard ceilings. Housing made of white painted sheet metal (RAL 9003) with UV-resistant plastic reflectors with internal lens technology (UGR<19). Therefore very suitable for offices, classrooms and other working areas where there are high demands for comfortable light. Low maintenance and high life expectancy (100.000 hours L80B10). Colour stability, Mac Adam <3. Warranty 5 years.

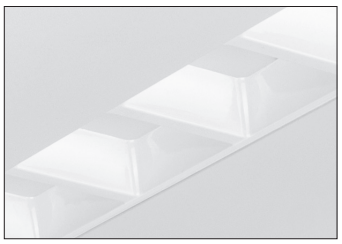
Wattage *Watts*	**Kleur** *Colour*	**Lumen*** *Lumen**	**CRI (Ra)** *CRI (Ra)*	**LED rij** *LED row*	**B (mm)** *W (mm)*	**L (mm)** *L (mm)*	**H (mm)** *H (mm)*	**Gewicht (kg)** *Weight (kg)*	**Noodvoorz. (u)** *Emergency (h)*	**Artikel nr.** *Article no.*	**Dali** *Dali*
8W	3000k	1000	>80	1	295	295	45	2,8	1/3	61231WA.8.30	61231WA.8.32
8W	3000k	1000	>80	2	295	295	45	2,8	1/3	61231WB.8.30	61231WB.8.32
16W	3000k	2000	>80	2	295	295	45	3,3	1/3	61231WB.16.30	61231WB.16.32
16W	3000k	2000	>80	2	295	595	45	3,3	1/3	61231WC.16.30	61231WC.16.32
16W	3000k	2000	>80	2	595	595	45	6,6	1/3	61231WD.16.30	61231WD.16.32
24W	3000k	3000	>80	2	595	595	45	6,6	1/3	61231WD.24.30	61231WD.24.32
32W	3000k	4000	>80	2	595	595	45	6,6	1/3	61231WD.32.30	61231WD.32.32
16W	3000k	2000	>80	1 short	295	1195	45	6,6	1/3	61231WF.16.30	61231WF.16.32
24W	3000k	3000	>80	1 short	295	1195	45	6,6	1/3	61231WF.24.30	61231WF.24.32
24W	3000k	3000	>80	3	595	595	45	6,6	1/3	61231WG.24.30	61231WG.24.32
36W	3000k	4500	>80	3	595	595	45	6,6	1/3	61231WG.36.30	61231WG.36.32
48W	3000k	6000	>80	3	595	595	45	6,6	1/3	61231WG.48.30	61231WG.48.32
16W	3000k	2000	>80	1 long	295	1195	45	6,6	1/3	61231WH.16.30	61231WH.16.32
24W	3000k	3000	>80	1 long	295	1195	45	6,6	1/3	61231WH.24.30	61231WH.24.32
32W	3000k	4000	>80	1 long	295	1195	45	6,6	1/3	61231WH.32.30	61231WH.32.32
8W	4000k	1050	>80	1	295	295	45	2,8	1/3	61231WA.8.40	61231WA.8.42
8W	4000k	1050	>80	2	295	295	45	2,8	1/3	61231WB.8.40	61231WB.8.42
16W	4000k	2100	>80	2	295	295	45	3,3	1/3	61231WB.16.40	61231WC.16.42
16W	4000k	2100	>80	2	295	595	45	3,3	1/3	61231WC.16.40	61231WB.16.42
16W	4000k	2100	>80	2	595	595	45	6,6	1/3	61231WD.16.40	61231WD.16.42
24W	4000k	3150	>80	2	595	595	45	6,6	1/3	61231WD.24.40	61231WD.24.42
32W	4000k	4200	>80	2	595	595	45	6,6	1/3	61231WD.32.40	61231WD.32.42
16W	4000k	2100	>80	1 short	295	1195	45	6,6	1/3	61231WF.16.40	61231WF.16.42
24W	4000k	3150	>80	1 short	295	1195	45	6,6	1/3	61231WF.24.40	61231WF.24.42
24W	4000k	3150	>80	3	595	595	45	6,6	1/3	61231WG.24.40	61231WG.24.42
36W	4000k	4725	>80	3	595	595	45	6,6	1/3	61231WG.36.40	61231WG.36.42
48W	4000k	6300	>80	3	595	595	45	6,6	1/3	61231WG.48.40	61231WG.48.42
16W	4000k	2100	>80	1 long	295	1195	45	6,6	1/3	61231WH.16.40	61231WH.16.42
24W	4000k	3150	>80	1 long	295	1195	45	6,6	1/3	61231WH.24.40	61231WH.24.42
32W	4000k	4200	>80	1 long	295	1195	45	6,6	1/3	61231WH.32.40	61231WH.32.42

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

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







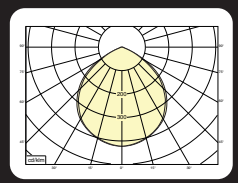
High quality - UV resistant
PC plastic bowls for glare control
UGR<17

INBOUW ARMATUREN RECESSED LUMINAIRES



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

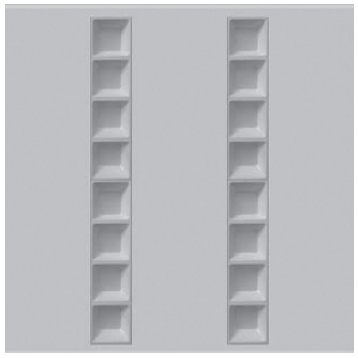
Optional:
- *GST18i3® connector + BST14i2 connector*
- *GST18i5® connector*
- *Different RAL colour*



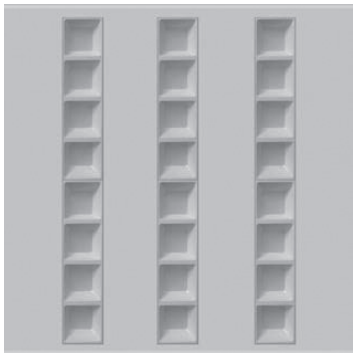
61231WA.8.30
8w 3000k 1000lm
ηLB 100%

melis lighting

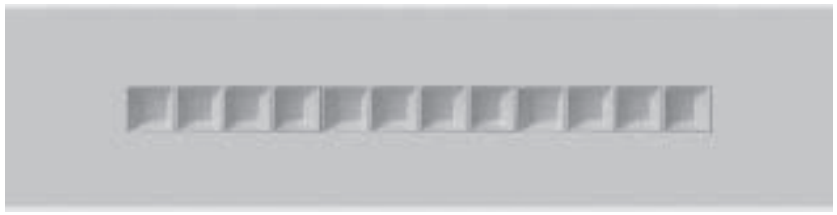
Grid 70 Recessed



595x595mm 2-row



595x595mm 3-row



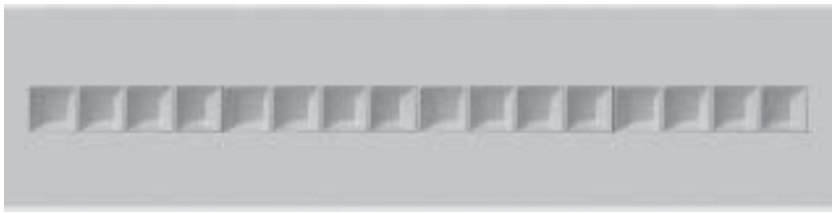
295x1195mm 1-row short



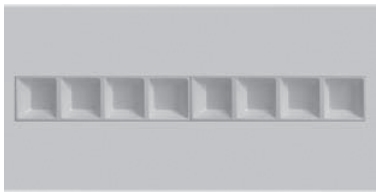
295x295mm
1-row



295x295mm
2-row



295x1195mm 1-row long



295x595mm 1-row

