Riga Surface

PF>0,95 IP40 RoHS

Opbouwarmatuur vervaardigd uit witgelakt (RAL 9003) plaatstaal. Eenvoudig te openen door middel van neodymium magneten. Verkrijgbaar met opalen (UGR <20) of micro prisma (UGR<18) afscherming met brede uitstralingshoek >95º. 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.

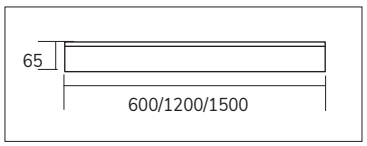
Surface mounted luminaire made of white painted (RAL 9003) sheet metal. Fast and easy opening with neodymium magnets. With opal (UGR <20) or micro prism diffuser (UGR <18) with wide beam angle >95º. Therefore very suitable for offices, classrooms and other working areas where there are high demands for comfortable light. Low maintenance and high life expectancy (100.000 hours L80B10). Color stability, Mac Adam <3. Warranty 5 years.

Micro Prisma Comfort / *Micro Prism Comfort*

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*	**Casambi** *Casambi*
18w	3000k	2070	>80	300	600	65	1,3	1/3	29718MA.18.30	29718MA.18.32	29718MA.18.35
26w	3000k	2990	>80	300	600	65	1,3	1/3	29718MA.26.30	29718MA.26.32	29718MA.26.35
30w	3000k	3450	>80	600	600	65	2,6	1/3	29718MB.30.30	29718MB.30.32	29718MB.30.35
40w	3000k	4600	>80	600	600	65	2,6	1/3	29718MB.40.30	29718MB.40.32	29718MB.40.35
45w	3000k	5175	>80	600	600	65	2,6	1/3	29718MB.45.30	29718MB.45.32	29718MB.45.35
30w	3000k	3450	>80	300	1200	65	2,6	1/3	29718MC.30.30	29718MC.30.32	29718MC.30.35
40w	3000k	4600	>80	300	1200	65	2,6	1/3	29718MC.40.30	29718MC.40.32	29718MC.40.35
45w	3000k	5175	>80	300	1200	65	2,6	1/3	29718MC.45.30	29718MC.45.32	29718MC.45.35
38w	3000k	4370	>80	300	1500	65	2,6	1/3	29718MD.38.30	29718MD.38.32	29718MD.38.35
50w	3000k	5750	>80	300	1500	65	2,6	1/3	29718MD.50.30	29718MD.50.32	29718MD.50.35
76w	3000k	8740	>80	600	1200	65	5,2	1/3	29718ME.76.30	29718ME.76.32	29718ME.76.35
18w	4000k	2175	>80	300	600	65	1,3	1/3	29718MA.18.40	29718MA.18.42	29718MA.18.45
26w	4000k	3140	>80	300	600	65	1,3	1/3	29718MA.26.40	29718MA.26.42	29718MA.26.45
30w	4000k	3620	>80	600	600	65	2,6	1/3	29718MB.30.40	29718MB.30.42	29718MB.30.45
40w	4000k	4830	>80	600	600	65	2,6	1/3	29718MB.40.40	29718MB.40.42	29718MB.40.45
45w	4000k	5430	>80	600	595	65	2,6	1/3	29718MB.45.40	29718MB.45.42	29718MB.45.45
30w	4000k	3620	>80	300	1200	65	2,6	1/3	29718MC.30.40	29718MC.30.42	29718MC.30.45
40w	4000k	4830	>80	300	1200	65	2,6	1/3	29718MC.40.40	29718MC.40.42	29718MC.40.45
45w	4000k	5430	>80	300	1200	65	2,6	1/3	29718MC.45.40	29718MC.45.42	29718MC.45.45
38w	4000k	4590	>80	300	1500	65	2,6	1/3	29718MD.38.40	29718MD.38.42	29718MD.38.45
50w	4000k	6035	>80	300	1500	65	2,6	1/3	29718MD.50.40	29718MD.50.42	29718MD.50.45
76w	4000k	9175	>80	600	1200	65	5,2	1/3	29718ME.76.40	29718ME.76.42	29718ME.76.45

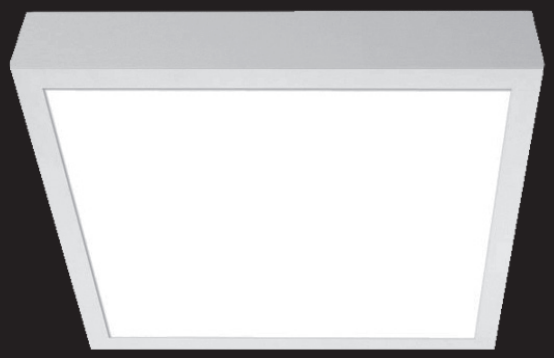
* Lichtstroom van armatuur, tolerantie van +/- 10%

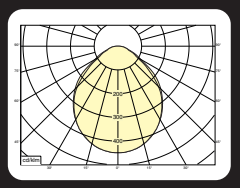
* *Luminaire luminous flux, tolerance of +/- 10%*



OPBOUW ARMATUREN

SURFACE MOUNTED LUMINAIRES





29718MA.18.30
18w 2070lm 3000k
ηLB 100%

melis lighting

Riga Surface

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*	**Casambi** *Casambi*
18w	3000k	1865	>80	300	600	65	1,3	1/3	29718OPA.18.30	29718OPA.18.32	29718OPA.18.35
26w	3000k	2690	>80	300	600	65	1,3	1/3	29718OPA.26.30	29718OPA.26.32	29718OPA.26.35
30w	3000k	3105	>80	600	600	65	2,6	1/3	29718OPB.30.30	29718OPB.30.32	29718OPB.30.35
40w	3000k	4140	>80	600	600	65	2,6	1/3	29718OPB.40.30	29718OPB.40.32	29718OPB.40.35
45w	3000k	4660	>80	600	600	65	2,6	1/3	29718OPB.45.30	29718OPB.45.32	29718OPB.45.35
30w	3000k	3105	>80	300	1200	65	2,6	1/3	29718OPC.30.30	29718OPC.30.32	29718OPC.30.35
40w	3000k	4140	>80	300	1200	65	2,6	1/3	29718OPC.40.30	29718OPC.40.32	29718OPC.40.35
45w	3000k	4660	>80	300	1200	65	2,6	1/3	29718OPC.45.30	29718OPC.45.32	29718OPC.45.35
38w	3000k	3930	>80	300	1500	65	2,6	1/3	29718OPD.38.30	29718OPD.38.32	29718OPD.38.35
50w	3000k	5175	>80	300	1500	65	2,6	1/3	29718OPD.50.30	29718OPD.50.32	29718OPD.50.35
76w	3000k	8765	>80	600	1200	65	5,2	1/3	29718OPE.76.30	29718OPE.76.32	29718OPE.76.35
18w	4000k	1960	>80	300	600	65	1,3	1/3	29718OPA.18.40	29718OPA.18.42	29718OPA.18.45
26w	4000k	2825	>80	300	600	65	1,3	1/3	29718OPA.26.40	29718OPA.26.42	29718OPA.26.45
30w	4000k	3260	>80	600	600	65	2,6	1/3	29718OPB.30.40	29718OPB.30.42	29718OPB.30.45
40w	4000k	4345	>80	600	600	65	2,6	1/3	29718OPB.40.40	29718OPB.40.42	29718OPB.40.45
45w	4000k	4885	>80	600	600	65	2,6	1/3	29718OPB.45.40	29718OPB.45.42	29718OPB.45.45
30w	4000k	3260	>80	300	1200	65	2,6	1/3	29718OPC.30.40	29718OPC.30.42	29718OPC.30.45
40w	4000k	4345	>80	300	1200	65	2,6	1/3	29718OPC.40.40	29718OPC.40.42	29718OPC.40.45
45w	4000k	4885	>80	300	1200	65	2,6	1/3	29718OPC.45.40	29718OPC.45.42	29718OPC.45.45
38w	4000k	4130	>80	300	1500	65	2,6	1/3	29718OPD.38.40	29718OPD.38.42	29718OPD.38.45
50w	4000k	5430	>80	300	1500	65	2,6	1/3	29718OPD.50.40	29718OPD.50.42	29718OPD.50.45
76w	4000k	8260	>80	600	1200	65	5,2	1/3	29718OPE.76.40	29718OPE.76.42	29718OPE.76.45

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

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