

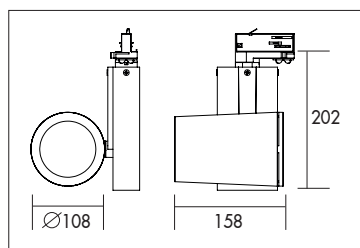
Compacte LED spotlight voor 3-fase rails. Behuizing wit (RAL 9003) gelakt aluminium met passieve koeling. 350° draaibaar en 90° kantelbaar. Gefacetteerde hoogrendement hoogglans reflector met heldere afscherming en lage verblinding (UGR<19). Zeer geschikt als richtspot in winkels. Inclusief interne driver. Voorzien van 3-Fase adapter. Onderhoudsarm en hoge levensduurverwachting (50.000 uur L90B10). Kleur stabiliteit, Mac Adam <3. Vijf jaar garantie.

Compact LED spot light for 3-phase tracks. Die casted aluminium white (RAL 9003) painted housing. Rotates through 350° and pivots through 90°. Facetted high efficiency reflector with clear diffuser and low glare (UGR<19). Very suitable as directional spot light in shops. Supplied including 3-phase adapter. Low maintenance and high life expectancy (50.000 hours L90B10). Colour stability, Mac Adam <3. Fast and easy mounting. Five years warranty.

Wattage Watts	Kleur Colour	Lumen* Lumen*	CRI CRI	Graden Degree	Gewicht (kg) Gewicht (kg)	Artikel nr. Article no.	1-10V 1-10V	Dali Dali	Fase Dim Phase Dim
12w	3000k	1880	>80	12°	1,6	20600W.12.12.30	20600W.12.12.31	20600W.12.12.32	20600W.12.12.33
18w	3000k	2585	>80	12°	1,6	20600W.18.12.30	20600W.18.12.31	20600W.18.12.32	20600W.18.12.33
26w	3000k	3478	>80	12°	1,6	20600W.26.12.30	20600W.26.12.31	20600W.26.12.32	20600W.26.12.33
34w	3000k	4300	>80	12°	1,6	20600W.34.12.30	20600W.34.12.31	20600W.34.12.32	20600W.34.12.33
41w	3000k	4885	>80	12°	1,6	20600W.41.12.30	20600W.41.12.31	20600W.41.12.32	20600W.41.12.33
12w	3000k	1775	>80	24°	1,6	20600W.12.24.30	20600W.12.24.31	20600W.12.24.32	20600W.12.24.33
18w	3000k	2445	>80	24°	1,6	20600W.18.24.30	20600W.18.24.31	20600W.18.24.32	20600W.18.24.33
26w	3000k	3290	>80	24°	1,6	20600W.26.24.30	20600W.26.24.31	20600W.26.24.32	20600W.26.24.33
34w	3000k	4070	>80	24°	1,6	20600W.34.24.30	20600W.34.24.31	20600W.34.24.32	20600W.34.24.33
41w	3000k	4620	>80	24°	1,6	20600W.41.24.30	20600W.41.24.31	20600W.41.24.32	20600W.41.24.33
12w	3000k	1715	>80	40°	1,6	20600W.12.40.30	20600W.12.40.31	20600W.12.40.32	20600W.12.40.33
18w	3000k	2360	>80	40°	1,6	20600W.18.40.30	20600W.18.40.31	20600W.18.40.32	20600W.18.40.33
26w	3000k	3175	>80	40°	1,6	20600W.26.40.30	20600W.26.40.31	20600W.26.40.32	20600W.26.40.33
34w	3000k	3930	>80	40°	1,6	20600W.34.40.30	20600W.34.40.31	20600W.34.40.32	20600W.34.40.33
41w	3000k	4460	>80	40°	1,6	20600W.41.40.30	20600W.41.40.31	20600W.41.40.32	20600W.41.40.33
12w	4000k	1980	>80	12°	1,6	20600W.12.12.40	20600W.12.12.41	20600W.12.12.42	20600W.12.12.43
18w	4000k	2715	>80	12°	1,6	20600W.18.12.40	20600W.18.12.41	20600W.18.12.42	20600W.18.12.43
26w	4000k	3660	>80	12°	1,6	20600W.26.12.40	20600W.26.12.41	20600W.26.12.42	20600W.26.12.43
34w	4000k	4520	>80	12°	1,6	20600W.34.12.40	20600W.34.12.41	20600W.34.12.42	20600W.34.12.43
41w	4000k	5150	>80	12°	1,6	20600W.41.12.40	20600W.41.12.41	20600W.41.12.42	20600W.41.12.43
12w	4000k	1870	>80	24°	1,6	20600W.12.24.40	20600W.12.24.41	20600W.12.24.42	20600W.12.24.43
18w	4000k	2570	>80	24°	1,6	20600W.18.24.40	20600W.18.24.41	20600W.18.24.42	20600W.18.24.43
26w	4000k	3460	>80	24°	1,6	20600W.26.24.40	20600W.26.24.41	20600W.26.24.42	20600W.26.24.43
34w	4000k	4280	>80	24°	1,6	20600W.34.24.40	20600W.34.24.41	20600W.34.24.42	20600W.34.24.43
41w	4000k	4870	>80	24°	1,6	20600W.41.24.40	20600W.41.24.41	20600W.41.24.42	20600W.41.24.43
12w	4000k	1810	>80	40°	1,6	20600W.12.40.40	20600W.12.40.41	20600W.12.40.42	20600W.12.40.43
18w	4000k	2480	>80	40°	1,6	20600W.18.40.40	20600W.18.40.41	20600W.18.40.42	20600W.18.40.43
26w	4000k	3340	>80	40°	1,6	20600W.26.40.40	20600W.26.40.41	20600W.26.40.42	20600W.26.40.43
34w	4000k	4130	>80	40°	1,6	20600W.34.40.40	20600W.34.40.41	20600W.34.40.42	20600W.34.40.43
41w	4000k	4700	>80	40°	1,6	20600W.41.40.40	20600W.41.40.41	20600W.41.40.42	20600W.41.40.43

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

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

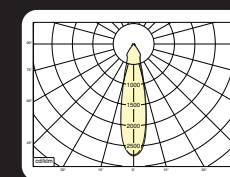


Accessoires:

- Focus
- Ribbelglas
- Honingraat

Accessories:

- Snooth
- Striped glass
- Honeycomb



20600W.12.24.30
12w 3000k 1775lm 24°
ηLB 87%