

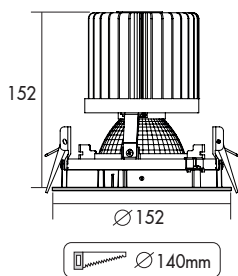


## Aron Tilt 152 Clear-W



Ronde kantelbare LED downlight voor krachtige accentverlichting. 350° draaibaar en 25° kantelbaar. Gefacetteerde hoogglans 99,98% aluminium reflector met helder gehard glazen afscherming. Dankzij een modulaire ring kunnen verschillende accessoires op de Aron geklikt worden. Hierdoor zeer geschikt als accent verlichting in hotels en winkels. Verkrijgbaar in wit (RAL 9003) en zwart (RAL 9005). Wordt geleverd inclusief externe driver. Directe aansluiting op 220-240VAC. Onderhoudsarm en hoge levensduurverwachting (50.000 uur L90B10). Kleur stabiliteit, Mac Adam <3. Snelle en eenvoudige montage met veren. Vijf jaar garantie.

Round tiltable LED downlight for powerful accent lighting. Rotates through 350° and pivots through 25°. Faceted glossy 99,98% aluminium reflector with clear tempered glass diffuser. Onto the modular die cast aluminium trim several accessories can be clicked making it very suitable as spot light in shops, hotels and restaurants. Standard available in RAL 9003 (white) or RAL 9005 (black). Delivered including external driver. Direct connection to 220-240VAC. Low maintenance and high life expectancy (50.000 hours L90B10). Colour stability, Mac Adam <3. Fast and easy mounting with springs. Five years warranty.



Wattage	Kleur	Lumen*	CRI	Graden	Gewicht (kg)	Noodvoorz. (u)	Artikel nr.*	1-10V	Dali
Watts	Colour	Lumen*	CRI	Degree	Weight (kg)	Emergency (h)	Article no.*	1-10V	Dali
9w	3000k	1150	>80	20°	1,6	1/3	20042CW.0920.30	20042CW.0920.31	20042CW.0920.32
12w	3000k	1565	>80	20°	1,6	1/3	20042CW.1220.30	20042CW.1220.31	20042CW.1220.32
18w	3000k	2150	>80	20°	1,6	1/3	20042CW.1820.30	20042CW.1820.31	20042CW.1820.32
25w	3000k	2900	>80	20°	1,6	1/3	20042CW.2520.30	20042CW.2520.31	20042CW.2520.32
33w	3000k	3585	>80	20°	1,6	1/3	20042CW.3320.30	20042CW.3320.31	20042CW.3320.32
39w	3000k	4070	>80	20°	1,6	1/3	20042CW.3920.30	20042CW.3920.31	20042CW.3920.32
9w	3000k	1150	>80	40°	1,6	1/3	20042CW.0940.30	20042CW.0940.31	20042CW.0940.32
12w	3000k	1565	>80	40°	1,6	1/3	20042CW.1240.30	20042CW.1240.31	20042CW.1240.32
18w	3000k	2150	>80	40°	1,6	1/3	20042CW.1840.30	20042CW.1840.31	20042CW.1840.32
25w	3000k	2900	>80	40°	1,6	1/3	20042CW.2540.30	20042CW.2540.31	20042CW.2540.32
33w	3000k	3585	>80	40°	1,6	1/3	20042CW.3340.30	20042CW.3340.31	20042CW.3340.32
39w	3000k	4070	>80	40°	1,6	1/3	20042CW.3940.30	20042CW.3940.31	20042CW.3940.32
9w	4000k	1210	>80	20°	1,6	1/3	20042CW.0920.40	20042CW.0920.41	20042CW.0920.42
12w	4000k	1650	>80	20°	1,6	1/3	20042CW.1220.40	20042CW.1220.41	20042CW.1220.42
18w	4000k	2260	>80	20°	1,6	1/3	20042CW.1820.40	20042CW.1820.41	20042CW.1820.42
25w	4000k	3045	>80	20°	1,6	1/3	20042CW.2520.40	20042CW.2520.41	20042CW.2520.42
33w	4000k	3765	>80	20°	1,6	1/3	20042CW.3320.40	20042CW.3320.41	20042CW.3320.42
39w	4000k	4285	>80	20°	1,6	1/3	20042CW.3920.40	20042CW.3920.41	20042CW.3920.42
9w	4000k	1210	>80	40°	1,6	1/3	20042CW.0940.40	20042CW.0940.41	20042CW.0940.42
12w	4000k	1650	>80	40°	1,6	1/3	20042CW.1240.40	20042CW.1240.41	20042CW.1240.42
18w	4000k	2260	>80	40°	1,6	1/3	20042CW.1840.40	20042CW.1840.41	20042CW.1840.42
25w	4000k	3045	>80	40°	1,6	1/3	20042CW.2540.40	20042CW.2540.41	20042CW.2540.42
33w	4000k	3765	>80	40°	1,6	1/3	20042CW.3340.40	20042CW.3340.41	20042CW.3340.42
39w	4000k	4285	>80	40°	1,6	1/3	20042CW.3940.40	20042CW.3940.41	20042CW.3940.42

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

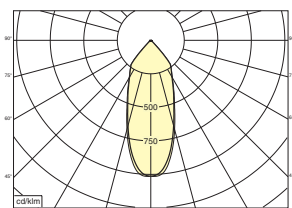
\* Luminaire luminous flux, tolerance of +/- 10%

### Opties:

- 1,5 meter snoer met 3-polige Schuko stekker
- 0,5 meter snoer + GST18i3 connector (niet - dimbaar)
- 0,5 meter snoer + GST18i3 and BST14i2 connector (dim)
- 0,5 meter snoer + GST18i5 Blue connector male (dim)
- 2700K, 3500k, 5000k of hogere CRI waarde 90/97
- Vlees, brood of Crisp White

### Options:

- 1,5m cable with Schuko 3-pin plug
- 0,5 meter cable + GST18i3 connector (non - dimmable)
- 0,5 meter cable + GST18i3 and BST14i2 connector (dim)
- 0,5 meter cable + GST18i5 Blue connector male (dim)
- 2700k, 3500k, 5000k or higher CRI values 90/97
- Meat, bread or Crisp White



**20042CW.2540.30**

25w 3000k 40° 2900lm

ηLB 72%