



next generation led

info@nextgenerationled.be
www.nextgenerationled.be
Tel + 32 53 71 09 42

Soraa Warm Dim



WARM DIM

Properties

- Lifespan L70 %: > 25.000 hr
- GaN on GaN™ (Gallium Nitride on Gallium Nitride)
- Energy savings up to 80%
- Flicker free to reduce the eyestrain
- Environment friendly: no mercury or toxic gasses
- Instant switch-on regardless of temperature or humidity
- Equal light distribution and high uniformity
- Compatible with most magnetic and electronic transformers
- Warranty: 3 years

Application

General purpose lighting, Residential
Restaurant, Hospitality Spa & Wellness
Facilities



 **SORAA™**
vivid WarmDim



CRI 95

25.000 h

R9 > 95

Specifications

Power	7.5W
Color temperature	2700K ~ 1800K
Beam Angle	25° or 36°
Luminous intensity	410lm
Input voltage	12V / 50/60Hz
Color rendering index	CRI>95, R9>95 and 100 Rw
Power factor	> 0.92
Dimmable	yes (from 2700K to 1800K)
Size	dia 50.1 mm - height 45.5 mm

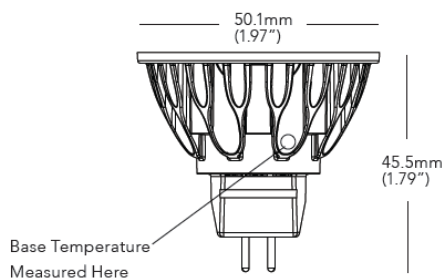
Updated: May 2019



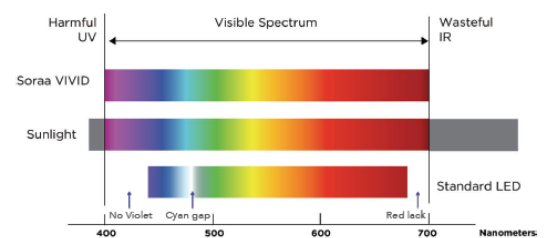
SORAA MR16 WARMDIM

REFERENCE	WATT	CRI	LUMEN	COLOR	BEAM	DIMMABLE
121-0100	18,5 W	CRI 95	930 lm	2700~1800K	25°	YES
121-0101	18,5 W	CRI 95	930 lm	2700~1800K	36°	YES

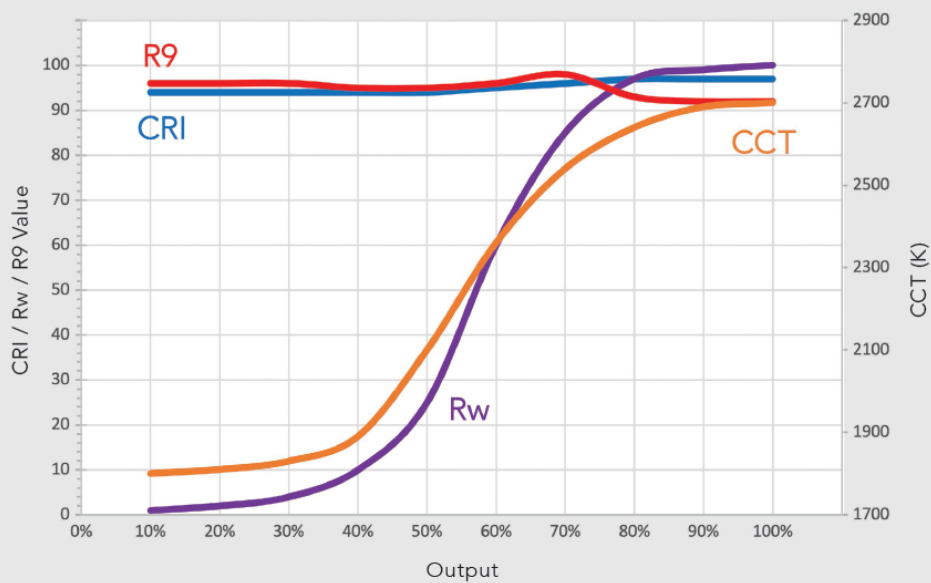
DIMENSIONS



COLOR RENDERING



WARM DIM COLOR METRICS



SORAA VIVID-warm dim shifts to pleasing, warm hues, as light intensity decreases, maintaining high color quality.

