oktalite

JUNO

TRACK LIGHT

"Systematic illumination of goods thanks to optimum light distribution with visible free-form lens: track-mounted spotlight JUNO provides retail

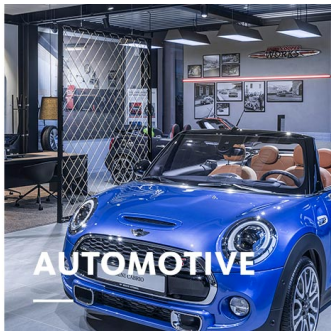
Optimum light distribution
By means of novel directional lighting control with free-form lens instead of a reflector

Ideal applications
Systematic illumination of goods on back walls or on promotional areas

New design language
With visible, teardrop-shaped lens and significant long-distance effect

Easy alignment
Spotlight head that can be swivelled though 40°; easy, precise adjustment thanks to scale

Intelligent lighting
LED^{IQ} for your smart lighting management system



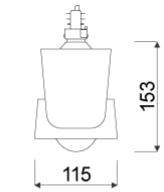
TRACK LIGHT - **LED IQ DALI**

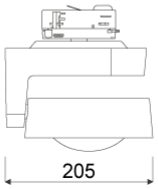
JUNO

oktalite

www.oktalite.com/juno-t

Type of luminaire	track light
Application areas	Aisle zone illumination, base illumination
Pan/tilt range	355° turning range, 80° swivel range
Mounting	3P Power Track Typ Global DALI, not suitable for vertical mounting
Lighting technology	LED IQ DALI
LED Luminous Flux Class	5000 lm
Light colour White	2700 K, 3000 K, 3000 K - Efficient White, 3500 K, 4000 K, 4000 K - Efficient Cool
Cooling	passive
Supply unit	DALI driver integrated
Luminaire colour	RAL 9005 jet black
	RAL 9006 white aluminium
	RAL 9016 traffic white
	Special colours on request
Surface	structure powder-coated
Nominal voltage	220 - 240 V, 50/60Hz
Lighting controls	DALI DT6
Installation	Recommended for new installation.
Weight	Approx. 1.7 kg
Components	Luminaire housing
Test seal	CE IP20





Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance of /- 10%. Min CRI Ra: >80 / >90· Product images are used as an example and may differ from the original · We reserve the right to make changes, insofar as they serve progress. The Single Lighting Regulation (SLR) documentation can be found in our download area. Oktalite Lichttechnik GmbH · Mathias-Brüggen-Str. 73 · 50829 Cologne · T 49 221 59767-0 · F 49 221 59767-40 · mail@oktalite.com · www.oktalite.com · 2022-11-29

MEMBER OF TRILUX SIMPLIFY YOUR LIGHT.

JUNO

oktalite

LED Luminous Flux Class	Light colour	CRI R_a	system luminous flux	System performance	max. luminaires B16	Order number white	silver	black
5000 lm	2700 K	> 80	4400 lm	36 W	60	10221438	10221439	10221440
	3000 K	> 80	4525 lm	36 W	60	10221441	10221442	10221443
	3000 K - Efficient White	> 90	4745 lm	46 W	20	10221450	10221451	10221452
	3500 K	> 80	4610 lm	36 W	60	10221444	10221445	10221446
	4000 K	> 80	4765 lm	36 W	60	10221447	10221448	10221449
	4000 K - Efficient Cool	> 90	5025 lm	46 W	20	10249819	10249820	10249821

Efficient White: R_9 = 75, R_f = 91, R_g = 102

Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance of /- 10%. Min CRI Ra: >80 / >90· Product images are used as an example and may differ from the original · We reserve the right to make changes, insofar as they serve progress. The Single Lighting Regulation (SLR) documentation can be found in our download area. Oktalite Lichttechnik GmbH · Mathias-Brüggen-Str. 73 · 50829 Cologne · T 49 221 59767-0 · F 49 221 59767-40 · mail@oktalite.com · www.oktalite.com · 2022-11-29

Optic Juno - LED IQ DALI

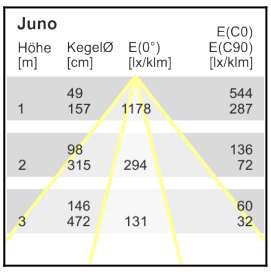
oktalite

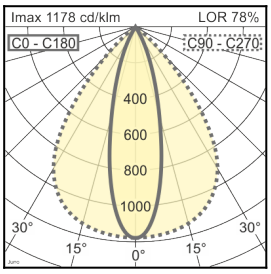
Optic	Freeform lens
Type	Optic integrated

Beam angle

Oval light distribution

Cover	LOR
without	87 %





Technical details as well as weight specifications and measurements have been prepared with care. Errors excepted. All dimensions in mm · LED service life data: L80/B10 at ambient temperature (ta) 25°C. Rated lamp service life 50,000h. Luminous flux and efficiency specifications are subject to a tolerance of /- 10%. Min CRI Ra: >80 / >90· Product images are used as an example and may differ from the original · We reserve the right to make changes, insofar as they serve progress. The Single Lighting Regulation (SLR) documentation can be found in our download area. Oktalite Lichttechnik GmbH · Mathias-Brüggen-Str. 73 · 50829 Cologne · T 49 221 59767-0 · F 49 221 59767-40 · mail@oktalite.com · www.oktalite.com · 2022-11-29

MEMBER OF TRILUX SIMPLIFY YOUR LIGHT.