

Quickinfo

GENERAL

track light
with internal LED driver

LED

COB LED module
2700K, 3000K, 4000K
CRI > 80, CRI > 90
Bining < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

direct illumination
beam angle 18°, 24°, 36°

ELECTRICAL

non DIM

PHYSICAL

aluminium
powder coating

Function

Ultra-slim housing design with LED driver inside.

The minimalist and cylindrical shape. The head rotates through 355° and pivots through 90°.

Therm-optimal design ensures low temperature and long lifetime.

Front ring provides good glare control. Microstructure painting in white or black.

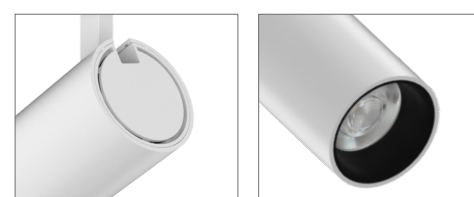
Adopt of lens guarantees high luminous efficiency and uniform distribution.

Features

GITTA S
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NOVA-C S
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NOVA-P S
page 254



Concise structure with driver inside housing
High quality optical lens ensures precise lighting distribution

Order options

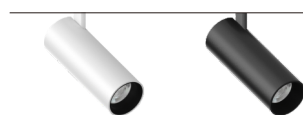
COLOUR TEMPERATURE

2700K
3000K
4000K

COLOUR RENDERING INDEX

CRI 80
CRI 90

HOUSING



White

Black

LENS



18°Beam 24°Beam 36°Beam

ANTI-GLARE ACCESSORY



Honeycomb mesh
HM-M

TRACK ADAPTER



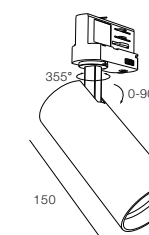
1-Circuit
(Standard)



3-Circuits

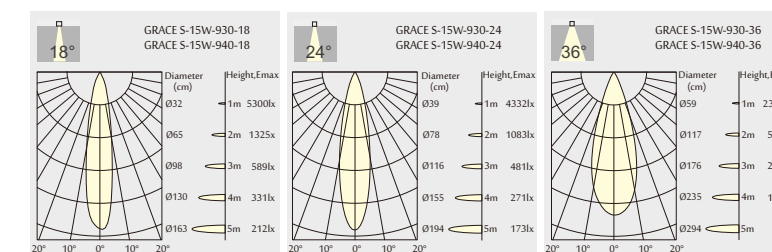
GRACE S

3000K
(Standard)



Light distribution for 3000K

15 W 950lm-1000lm



Order Information

GRACE S 15W 950 Lm MODELS (CITIZEN LED)

Code	LED output	Module output	CD	LED Power	System Power	CRI	CCT	BEAM
GRACE S-15W-930-18	1300 lm	950 lm	5310 cd	13 W	15 W	90	3000K	18°
GRACE S-15W-940-18	1400 lm	1000 lm	5476 cd	13 W	15 W	90	4000K	18°
GRACE S-15W-930-24	1300 lm	950 lm	4332 cd	13 W	15 W	90	3000K	24°
GRACE S-15W-940-24	1400 lm	1000 lm	4651 cd	13 W	15 W	90	4000K	24°
GRACE S-15W-930-36	1300 lm	950 lm	3060 cd	13 W	15 W	90	3000K	36°
GRACE S-15W-940-36	1400 lm	1000 lm	3355 cd	13 W	15 W	90	4000K	36°