

NOVA-S

Pendant Light



Quick info

GENERAL

Pendant light
with in-track LED driver

LED

COB LED module
3000K, 4000K
CRI>90
Binning < 3-Step MacAdam

ESTIMATED LED LIFETIME

L80 / 50,000h

OPTICAL

Direct Illumination
Beam angle 18°, 24°, 36°

PHYSICAL

Aluminium
Powder coating

Function

A cylindrical surface-mounted light crafted from aluminium, featuring an slim housing design with a built-in LED driver.

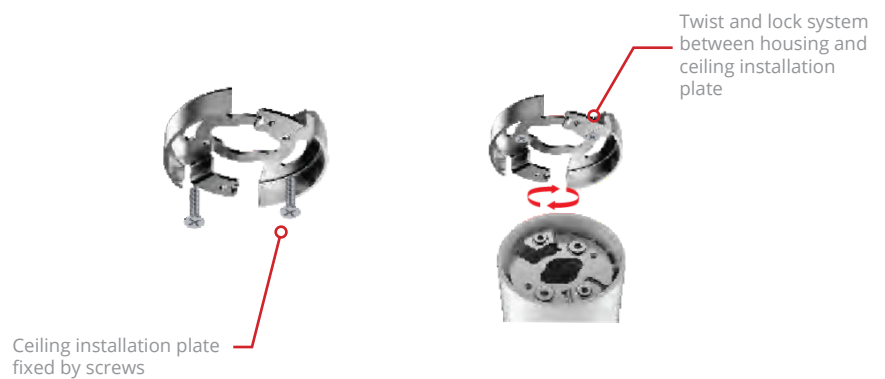
Its optimised passive cooling system ensures low operating temperatures that extends the LED's lifespan. The interchangeable decorative ring allows

for versatile lighting applications, while the integrated lens ensures high luminous efficiency.

Changing the lens is quick and easy with a simple twist-and-lock mechanism, offering flexibility to select between spot, narrow, and medium beam angles.

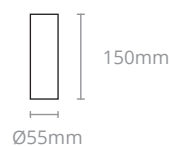
Pendant optional

Features

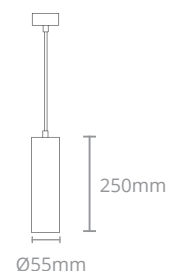


Dimensions

NOVA-C-S



NOVA-P-S



NOVA-S

Pendant Light

Ordering info

SYSTEM POWER

11W

COLOUR TEMPERATURE

2700K

3000K

4000K

COLOUR RENDERING INDEX

CRI>90

ELECTRICAL

On/Off

Phase-Dimmable

0-10V Dimmable

DALI Dimmable

HOUSING

White

Black

LENS



18° Beam



24° Beam



36° Beam

DECORATION RING



Black



White



Gold

Technical Information

Fitting	Module Output	LED Wattage	System Wattage	CRI	Beam
NOVA-P-S-11W-930	380lm	9W	11W	90	18°/ 24°/ 36°
NOVA-P-S-11W-940	400lm	9W	11W	90	18°/ 24°/ 36°
NOVA-C-S-11W-930	380lm	9W	11W	90	18°/ 24°/ 36°
NOVA-C-S-11W-940	400lm	9W	11W	90	18°/ 24°/ 36°

Ordering Information

NOVA - X - S - XXW - XX - XX - XX - XX - OF - XX

Fixture	Wattage	CRI	CCT	Lens	Ring Colour	Controls	Finish
(P) Pendant (C) Ceiling	(11) 11W	(90) CRI>90	(27) 2700K (30) 3000K (40) 4000K	(18) 18° (24) 24° (36) 36°	(10) Black (11) White (12) Gold	(OF) On/Off (PD) Phase-Dim (0-10V) 0-10V Dim (DALI) DALI	(10) Black (11) White

PLEASE REPLACE XX WITH THE FIGURE INSIDE THE BRACKETS LOCATED IN THE TABLE.