NOVANOVA MH+ ADJ IP54 *Recessed downlight*



Adjustable LED downlight recessed in false ceilings. Suitable for bathrooms and damp environments. Aluminium body, PMMA lens, direct light. The inner reflector has a matt black finish to minimise the outer halo on the lit surface. Recessed light source for anti-glare comfort. The luminaire is designed to easily house different types of filters, even simultaneously, such as colour correction filters, beam softening filters and anti-glare filters.

RECESSED	IP 54 PROTECTION	CLASS III	14W POWER
2400 · 2700K CCT	>90 CRI	24° BEAM	Remote DRIVER

CONTROL DALI

GENERAL

Category	Recessed downlight
Environment	Indoor, including damp environments
IP rating	IP54
Installation	Recessed in false ceiling
Power	14W
Colour temperature	2700K · 2400K with filter
Colour rendering (CRI)	>90
Source flux	1456lm
Luminaire flux	746Lm (CRI>90 - 2700K)

OPTICS

Emission	Direct
LED source	COB LED
Distribution	Symmetric
Optics	PMMA lens, refractor
Beam angle	24°

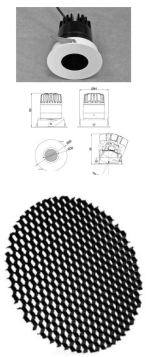
ELECTRICAL

Driver	Remote
Power supply	800 mA
Insulation class	III

MECHANICAL

Dimensions	See drawing
Recess cut-out	Ø85mm
Weight	0.35Kg
Finish	Any RAL or NCS code
Material	Aluminium
Rotation	360°
Tilt	25°

TECHNICAL DRAWINGS AND DETAILS



NOTES

- Dimmable with external remote DALI2 constant current driver, to be ordered separately.
- Available in the following colour temperatures: 2700K, 3000K, 3500K, 4000K, 5000K, 5700K, 6500K.
- Available with the following beam angles: 18°, 24°, 38°, 60°.
- Any filter insertion, lens replacement or maintenance must be carried out by specially trained Lucenova staff, otherwise the warranty will be void.

ACCESSORIES AND OPTIONS

- Optional: honeycomb anti-glare filter.
- Galvanic finishes