NOVA NOVA M GU ADJ *Adjustable recessed downlight*



Adjustable LED downlight recessed in false ceilings. High-quality dimmable Soraa GU10 light source. 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.

RECESSED	IP 20 PROTECTION	CLASS II	7,5W POWER
2700 · 3000K CCT	90 CRI	10–60° BEAM	Integrated DRIVER

GENERAL

Category	Adjustable recessed downlight
Environment	Indoor
IP rating	IP20
Installation	Recessed in false ceiling
Power	7.5W
Colour temperature	2700K, 3000K
Colour rendering (CRI)	90
Luminaire flux	630Lm 7.5W

OPTICS

Emission	Direct
LED source	GU10
Distribution	Symmetric
Optics	PMMA lens, refractor
Beam angle	10°, 25°, 36°, 60°

ELECTRICAL

Driver	Integrated in the light source
Power supply	230Vac
Insulation class	II

MECHANICAL

Dimensions	See drawing
Recess cut-out	Ø 80mm
Weight	80gr
Finish	Any RAL or NCS code
Material	Aluminium
Rotation	360°
Tilt	+/- 22°

NOTES

- Total spotlight height with GU10 lamp installed: 92 mm.
- Dimmable with external controller to be ordered separately.
- Available in the following colour temperatures: 2700K, 3000K.
- 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

- Filters 25°, 36°, 60°

TECHNICAL DRAWINGS AND DETAILS

