



NUMINOS® DL XL

Indoor LED recessed ceiling light black/white 4000K 40°

From hotels and offices to commercial or private rooms. From application to technology to design in detail: it's good that the modular downlights and spotlights can be configured exactly as required by the design or space in question. The more multifaceted your project is, the more you can benefit from the intelligent NUMINOS® lighting system. Thanks to the wide selection of modules, there is a suitable solution for every need. Combined with the suitable driver, the NUMINOS® lighting family, which can be freely configured and combined, offers over a thousand possibilities. Like the rigid downlight, which, with its light cone directed downwards, is perfect for providing ambient lighting for rooms of various sizes or objects positioned directly below it. With the best workmanship and light quality. You can simply select the desired LED driver (on/off, phase dimming, DALI) for each total wattage via colour coding. This makes easy installation a matter of formality. When will you choose SLV's modular variety? - Here you can find the configurator: www.NUMINOS.SLV.com

TECHNICAL DATA

Item no.:	1004037
Number of different light outlets	1
Secondary power / secondary voltage	1050 mA/V
Height	10.8 cm
Diameter	16.0 cm
Installation diameter	14.5 cm
Installation depth	11.5 cm
Net weight	0.66 kg
Gross weight	0.706 kg
IP Code	IP 20
Safety class	III
Impact resistance class	IK02
Impact resistance	0,20000000000000001 Joule
Assembly	Recessed
Assembly details	Ceiling
Wattage	37.4 W
Lumen	3800 lm
Colour temperature	4000 Kelvin
Beam angle	40 °
Color	black
CRI	>90
UGR ≤	18

Accessories

1004059	LED driverm 40W multi mA
1004066	LED driver , 28-40W 1000mA PHASE
1004071	LED driver 4.2-50W 1050mA DALI
1004798	NUMINOS® XL , diffuser Ellipse
1004799	NUMINOS® XL , diffuser Prisma
1004800	NUMINOS® XL , diffuser Frosted
1004801	NUMINOS® XL , diffuser Wabe

Binning	3
LXXBXX data	80/50
Service life	50000 h
Minimum ambient temperature	-20 °C
Maximum ambient temperature	40 °C
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Notes
