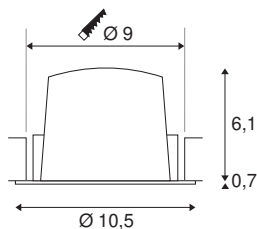




NUMINOS® DL M

Indoor LED recessed ceiling light white/white 3000K 20°

The NUMINOS light system from SLV skilfully combines function, design and technology. With a variety of down-lights and spotlights, you provide a thousand lighting design options. This also includes NUMINOS® DL M, which impresses as a recessed ceiling light with the best workmanship and lighting quality. Ideal for discreet, modern and space-saving lighting that directs the accent to objects or the room. The recessed ceiling light has a power consumption of 17.55 watts, a luminous flux of 1600 lumens, a colour temperature of 3000 Kelvin and a high colour reproduction index of over 90. Installation is then done in no time at all. When do you choose NUMINOS ® from SLV?



Tekniske data

Item no.	1003878
Antal lysåbninger	1
IP klasse	IP20/IP44
IK Vandalklasse	IK02
Slagfæsthed	0.2 Joule
Montering	Recessed
Monterings detaljer	Ceiling
Sekundær strøm / spænding	500mA
IP Tæthedsgard	III
Watt	17.55 W
Min omgivelsestemperatur	-20 °C
Max omgivelsestemperatur	40 °C
Lumen	1600 lm
Farvetemperatur	3000 Kelvin
Spredningsvinkel	20 °
Farve	white
CRI	90
UGR ≤	22
LXXBXX-data	L80B50
Højde	6.8 cm
Diameter	10.5 cm
Nettovægt	0.242 kg

Lyskilde

791822	
Tilbehør	
1004792	NUMINOS® M , diffuser Frosted
1004069	LED driver , 29W 500mA
1004064	LED driver , 21-29.5W 500/600/700mA
1006459	LED bridge driver , 42W, 500mA for NUMINOS®, including radio interface for RF module, DALI
1004054	LED driver , 20W 500mA PHASE
1006139	Numinos® S Reducing ring , round 160/100mm black
1006454	RF module Casambi for LED bridge driver , single colour
1004793	NUMINOS® M , diffuser Wabe
1006199	RF module Zigbee for DALI LED bridge driver , single colour
1006140	Numinos® S Reducing ring , round 160/100mm white
1006142	Numinos® S Reducing ring , square 160/100mm white
1004790	NUMINOS® M , diffuser Ellipse
1004791	NUMINOS® M , diffuser Prisma
1006141	Numinos® S Reducing ring , square 160/100mm black

Bruttovægt	0.28 kg
Indbygningsdybde	7.5 cm
Installations diameter	9 cm
BIG WHITE side	87