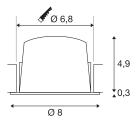




## **NUMINOS® DLS**

Indoor LED recessed ceiling light white/black 2700K 20° gimballed, rotating and pivoting, including leaf springs

The NUMINOS light system from SLV combines technology, design and functionality like no other. This way, you can experience a thousand lighting design possibilities with different downlights and spotlights. This also includes NU-MINOS® DL S, which impresses as a recessed ceiling light with the best workmanship and lighting quality. In this way, you can create unobtrustive, modern and space-saving lighting that draws the focus to objects or the room. The recessed ceiling light has a power consumption of 8.6 watts, a luminous flux of 670 lumens, a colour temperature of 2700 Kelvin and a good colour reproduction index of over 90. This means that easy installation is a mere formality. When will you choose SLV's modular variety?



## **TECHNICAL DATA**

Item no.:	1003781
Number of different light outlets	1
Secondary power / secondary voltage	250mA
Height	5.2 cm
Diameter	8 cm
Installation diameter	6.8 cm
Installation depth	5.5 cm
Net weight	0.16 kg
Gross weight	0.2 kg
IP Code	IP 20 / IP 44
Safety class	III
Impact resistance class	IK02
Impact resistance	0,2 Joule
Assembly	Recessed
Assembly details	Ceiling
Wattage	8.6 W
Lumen	670 lm
Colour temperature	2700 Kelvin
Beam angle	20 °
Color	white
CRI	90
UGR≤	19



## **Light Source**

791819	A E
Accessories	
1004055	LED driver , 6.5-10W 250mA PHASE
1004058	LED driver , 6.5-10W 250mA
1004067	LED driver , 15W 250mA DALI
1004786	NUMINOS® S , diffuser Ellipse
1004787	NUMINOS® S , diffuser Prisma
1004788	NUMINOS® S , diffuser Frosted
1004789	NUMINOS® S , diffuser Wabe
1006135	Numinos® XS Reducing ring , round 160/70mm black
1006136	Numinos® XS Reducing ring , round 160/70mm white
1006137	Numinos® XS Reducing ring , square 160/70mm black
1006138	Numinos® XS Reducing ring , square 160/70mm white

LXXBXX data	L80B50
Service life	50000 h
Minimum ambient temperature	-20 °C
Maximum ambient temperature	40 °C
BIG WHITE Page	31