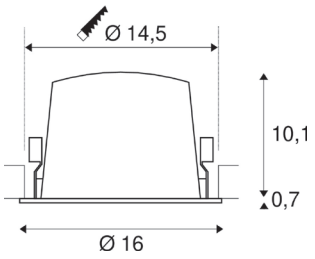


NUMINOS® XL | DL

NUMINOS® DL XL, Indoor LED recessed ceiling light white/chrome 4000 K 20°

The NUMINOS light system from SLV combines technology, design and functionality like no other. With a variety of downlights and spotlights, you provide a thousand lighting design options. Also with the NUMINOS® DL XL recessed ceiling light, which convinces with the best workmanship and lighting quality. Ideal for discreet, modern and space-saving lighting that draws the focus to objects or the room. The recessed ceiling light convinces with a power consumption of 37.4 watts, luminous flux of 3750 lumens, colour temperature of 4000 Kelvin and a colour reproduction index of 90. Installation is then done in no time at all. When will you choose SLV's modular variety?



Light source

791850	A E

Item no.	1004047
Lamps included	No
Number of different light outlets	1
IP Code	IP20/IP44
Impact resistance class	IK02
Impact resistance	0.2 Joule
Secondary power / voltage	1050 mA
Safety class	III
Wattage	37 W
Minimum ambient temperature	-20°C
Maximum ambient temperature	40°C
Beam angle	20°
Color	white/chrome
CRI	90
UGR ≤	19
LXXBXX data	L80B50
Service life	50 000 h
Risk Group	1
Height	10.8 cm
Diameter	16 cm
Net weight	0.71 kg
Gross weight	0.83 kg
Shape of cut-out	round
Installation depth	11,5 cm
Installation diameter	14.5 cm

Accessories

1004798	NUMINOS® XL, diffuser Ellipse
1004799	NUMINOS® XL, diffuser Prisma
1004800	NUMINOS® XL, diffuser Frosted
1004801	NUMINOS® XL, diffuser Wabe
1004059	LED driverm 40 W multi mA
1004066	LED driver, 28-40 W 1000 mA PHASE
1004071	LED driver 4.2-50 W 1050 mA DALI
1006147	Numinos® L Reducing ring, round 240/150 mm black
1006148	Numinos® L Reducing ring, round 240/150 mm white
1006149	Numinos® L Reducing ring, square 240/150 mm black
1006150	Numinos® L Reducing ring, square 240/150 mm white
1006461	LED bridge driver, 42 W, 1050 mA for NUMINOS®, including radio interface for RF module, DALI
1006199	RF module Zigbee for DALI LED bridge driver, single colour
1006454	RF module Casambi for LED bridge driver, single colour