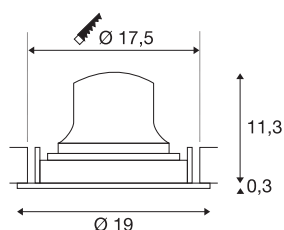


NUMINOS® MOVE XL

Recessed ceiling light, 3000 K, 20°, IP20, round, black

NUMINOS is the best possible coordinated light system from SLV that combines function, design and technology. With a variety of downlights and spotlights, you can experience a thousand lighting design possibilities. Like with the NUMINOS® MOVE DL XL recessed ceiling light, which impresses with its high-quality workmanship and light. Ideal for discreet, modern and space-saving lighting that draws the focus to objects or the room. The recessed ceiling light can convince with a power consumption of 24 watts, luminous flux of 3600 lumens, 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?



TECHNICAL DATA

Item no.	1009990
Number of different light outlets	1
Rotating or tilting	rotary bar and tiltable
IP Code	IP20
Assembly	Recessed
Assembly details	Ceiling
Secondary power / voltage	700 mA
Safety class	III
Wattage	24 W
Minimum ambient temperature	-20 °C
Maximum ambient temperature	40 °C
Lumen	3600 lm
Colour temperature	3000 Kelvin
Beam angle	20 °
Color	black
CRI	90
UGR ≤	19
Service life	50000 h
Risk Group	1
Height	11.6 cm
Diameter	19 cm
Net weight	0.63 kg

Light Source

2093861	
---------	---

Accessories

1010698	LED driver , 30W, 700 mA
1006152	Numinos® XL Reducing ring , round 240/180 mm white
1010706	LED driver , 36W, 700 mA, DALI
1006151	Numinos® XL Reducing ring , round 240/180 mm black
1010694	NUMINOS® XL , Elliptical diffuser
1010692	NUMINOS® XL , Prismatic diffuser
1006154	Numinos® XL Reducing ring , square 240/180 mm white
1010702	LED driver , 30W, 700 mA, PHASE
1010693	NUMINOS® XL , Frosted diffuser
1006153	Numinos® XL Reducing ring , square 240/180 mm black
1010691	NUMINOS® XL , Honeycomb diffuser
1010133	NUMINOS® XL , reflector, gold
1010134	NUMINOS® XL , reflector, copper

Gross weight	1 kg
Shape of cut-out	round
Installation depth	13 cm
Installation diameter	17.5 cm
BIG WHITE Page	43