



NUMINOS® GIMBLE XS

black / white recessed ceiling light, 2700K 55°

NUMINOS is the optimally coordinated light system from SLV that combines function, design and technology. With different downlights and spotlights, you can experience a thousand lighting design possibilities. This also includes NUMINOS® GIMBLE XS, which impresses as a recessed ceiling light with the best workmanship and lighting quality. Ideal for harmonious, modern and space-saving lighting that directs the accent to objects or the room. This means that simple installation is a mere formality. When to choose NUMINOS from SLV – modular diversity awaits you.

TECHNICAL DATA

Item no.	1005820	
Number of different light outlets	1	
Rotating or tilting	rotary bar and tiltable	
Assembly	Recessed	
Assembly details	Ceiling	
Secondary power / voltage	200 mA	
Safety class		
Wattage	7 W	
Lumen	670 lm	
Colour temperature	2700 Kelvin	
Beam angle	55 °	
Color	black	
CRI	90	
UGR≤	25	
LXXBXX data	L80B50	
Service life	50000 h	
Risk Group	1	
Height	5.7 cm	
Diameter	8 cm	
Net weight	0.13 kg	
Gross weight	0.15 kg	
Shape of cut-out	round	

Specialist • Lighting • Vendor



Light Source

98300	ÊF	Installation depth	8 cm
Accessories		Installation diameter	6.8 cm
1006136	Numinos® XS Reducing ring , round 160/70mm white	BIG WHITE Page	88
1006135	Numinos® XS Reducing ring , round 160/70mm black		
1005609	LED Driver , 200mA 10W PHASE, Quick Connector		
1005614	NUMINOS® XS , frosted diffuser		
1006454	RF module Casambi for LED bridge driver , single colour		
1006199	RF module Zigbee for DALI LED bridge driver , single colour		
1005612	NUMINOS® XS , diffuser		
1005610	LED Driver , 200mA 10- W, Quick Connector		
1005615	NUMINOS® XS , black diffuser		
1006137	Numinos® XS Reducing ring , square 160/70mm black		
1005611	LED Driver , 200mA 13,5W DALI dimmable, Quick Connector		
1006138	Numinos® XS Reducing ring , square 160/70mm white		
1005613	NUMINOS® XS , trans- parent diffuser		
1006457	LED bridge driver , 12W, 200mA for NUMINOS®, including radio interface for RF module, DALI		