



NUMINOS® DALIXL

black 3-phase spot, 36W 4000K 36°

Design, technology and function in perfection: NUMINOS is the light system from SLV that combines everything. This way, you can experience a thousand lighting design possibilities with a variety of downlights and spotlights. Like with the NUMINOS® DALI XL 3-phase system light LE-D, which impresses with its high-quality workmanship and light. The spotlight is ideal for targeted accent lighting or even illumination of larger areas. The recessed ceiling light convinces with a power consumption of 36 watts, luminous flux of 3760 lumens, colour temperature of 4000 Kelvin and a colour reproduction index of 90. Installation is then done in no time at all. When do you choose NUMI-NOS ® from SLV?

TECHNICAL DATA

Number of different light outlets Rotating or tilting Assembly details Track Ceiling Dimmable Yes Dimming technology DALI Primary nominal voltage Secondary power / voltage 900 mA Safety class I Wattage Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Number of luminaires at LS B16A Number of luminaires at LS C16A Level of inrush current Duration of inrush current Stroboscopic effect (SVM) Colour temperature 4000 Kelvin Beam angle Color black	Item no.	1005808
Assembly details Dimmable Yes Dimming technology DALI Primary nominal voltage Secondary power / voltage 900 mA Safety class I Wattage 36 W Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Number of luminaires at LS B16A Number of luminaires at LS C16A Level of inrush current 15 A Duration of inrush current 100 µs Stroboscopic effect (SVM) Lumen Colour temperature 4000 Kelvin Beam angle	Number of different light outlets	1
Dimmable Yes Dimming technology DALI Primary nominal voltage 220-240V ~50/60Hz Secondary power / voltage 900 mA Safety class I Wattage 36 W Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Number of luminaires at LS B16A 18 Number of luminaires at LS C16A 18 Level of inrush current 15 A Duration of inrush current 100 µs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Rotating or tilting	rotary bar and tiltable
Dimming technology DALI Primary nominal voltage 220-240V ~50/60Hz Secondary power / voltage 900 mA Safety class I Wattage 36 W Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Number of luminaires at LS B16A 18 Number of luminaires at LS C16A 18 Level of inrush current 15 A Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Assembly details	Track Ceiling
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Safety class I Wattage 36 W Minimum ambient temperature -20 °C Maximum ambient temperature 35 °C Number of luminaires at LS B16A 18 Number of luminaires at LS C16A 18 Level of inrush current 15 A Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Primary nominal voltage	220-240V ~50/60Hz
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Maximum ambient temperature 35 °C Number of luminaires at LS B16A 18 Number of luminaires at LS C16A 18 Level of inrush current 15 A Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Wattage	36 W
Number of luminaires at LS B16A 18 Number of luminaires at LS C16A 18 Level of inrush current 15 A Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Minimum ambient temperature	-20 °C
Number of luminaires at LS C16A 18 Level of inrush current 15 A Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Maximum ambient temperature	35 °C
Level of inrush current 15 A Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Number of luminaires at LS B16A	18
Duration of inrush current 100 μs Stroboscopic effect (SVM) 0 Lumen 3760 lm Colour temperature 4000 Kelvin Beam angle 36 °	Number of luminaires at LS C16A	18
Stroboscopic effect (SVM) Lumen 3760 Im Colour temperature 4000 Kelvin Beam angle 36 °	Level of inrush current	15 A
Lumen3760 lmColour temperature4000 KelvinBeam angle36 °	Duration of inrush current	100 μs
Colour temperature 4000 Kelvin Beam angle 36 °	Stroboscopic effect (SVM)	0
Beam angle 36 °	Lumen	3760 lm
	Colour temperature	4000 Kelvin
Color black	Beam angle	36 °
	Color	black
CRI 90	CRI	90







Light Source

791850	A E
Accessories	
1006170	NUMINOS® XL , white front ring

UGR≤	19
LXXBXX data	L80B50
Service life	50000 h
Risk Group	1
Length	25.8 cm
Height	20 cm
Diameter	12 cm
Net weight	1.55 kg
Gross weight	1.95 kg
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