

## 3~ NUMINOS® PHASE S

## 3 phase system light white/black 2700K 36 $^{\circ}$

No two projects are the same. But many projects demand a coherent lighting and design concept. NUMINOS® is a perfectly coordinated lighting system that harmonises function, design and technology. For planners and doers, for every requirement and for maximum variety with minimum effort. From hotels and offices to commercial or private rooms. From application to technology to design in detail: the modular downlights and spotlights can be configured exactly as required by the design or spatial conditions in question. The more multifaceted your project is, the more you can benefit from the intelligent NUMINOS® lighting system. Thanks to the wide selection of modules, there is a suitable solution for every need. The NUMINOS® lighting family, which can be configured and combined, offers over a thousand possibilities. Like the 3-circuit track spotlight, with which you can adapt the lighting effect to suit the lighting context in question. With the best workmanship and light quality, which is infinitely variable thanks to the integrated LED driver (phase dimming). Easy installation and alignment within the track is just a matter of formality. When will you choose SLV's modular variety? Here you can find the configurator: www.NUMINOS.SLV.com

## **TECHNICAL DATA**

Item no.:	1004079		
Primary nominal voltage	220-240V ~50/60Hz mA/V		
Secondary power / secondary voltage	250 mA/V		
Vertical tilting range	90 °		
Horizontal rotation range	350 °		
Length	16.2 cm		
Height	14.5 cm		
Diameter	6.5 cm		
Net weight	0.53 kg		
Gross weight	0.567 kg		
Safety class	I		
Assembly details	Track Ceiling, Track Wall		
Assembly details  Dimming technology	Track Ceiling, Track Wall trailing edge		
Dimming technology	trailing edge		
Dimming technology  Wattage	trailing edge 10.42 W		
Dimming technology  Wattage  Lumen	trailing edge  10.42 W  985 Im		
Dimming technology  Wattage  Lumen  Colour temperature	trailing edge  10.42 W  985 Im  2700 Kelvin		
Dimming technology  Wattage  Lumen  Colour temperature  Beam angle	trailing edge  10.42 W  985 Im  2700 Kelvin  36 °		
Dimming technology  Wattage  Lumen  Colour temperature  Beam angle  Color	trailing edge  10.42 W  985 Im  2700 Kelvin  36 °  white		
Dimming technology  Wattage  Lumen  Colour temperature  Beam angle  Color  CRI	trailing edge  10.42 W  985 Im  2700 Kelvin  36 °  white  >90		
Dimming technology  Wattage  Lumen  Colour temperature  Beam angle  Color  CRI  UGR ≤	trailing edge  10.42 W  985 Im  2700 Kelvin  36 °  white  >90  16		





Service life	50000 h
BIG WHITE Page	43

Notes			