Specialist • Lighting • Vendor



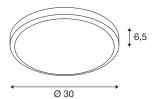




AINOS

ceiling light, LED, 3000K, round, anthracite

SLV AINOS robust, water-proof surface mounted solution, comes with or without a sensor. Round wall and ceiling light made of aluminium. Thanks to its IP44 protection class it is suitable for outdoor use. The opal light area has an 18W LED underneath it and is surrounded by the lacquered housing. The luminaire comes in several colour versions and is connected directly to the 230V mains supply thanks to its built-in LED driver.



TECHNICAL DATA

| Number of different light outlets IP Code IP 44 Impact resistance Assembly Surface Assembly details Ceiling, Wall Primary nominal voltage Secondary power / voltage Safety class I Wattage Ambient temperature Stroboscopic effect (SVM) Lumen Colour temperature 3000 Kelvin Beam angle Color CRI EXXBXX data Surface 0.2 Joule Acceptage 0.2 Joule Assembly Surface 220-240V ~50/60Hz 500 mA 500 mA 500 mA 500 MA 500 ME 100 COLO C | Item no. | 229965 |
|--|-----------------------------------|-------------------|
| Impact resistance 0.2 Joule Assembly Surface Assembly details Ceiling,Wall Primary nominal voltage 220-240V ~50/60Hz Secondary power / voltage 500 mA Safety class I Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) 0.2 Lumen 1430 Im Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Number of different light outlets | 1 |
| Assembly Surface Assembly details Ceiling,Wall Primary nominal voltage 220-240V ~50/60Hz Secondary power / voltage 500 mA Safety class I Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) 0.2 Lumen 1430 lm Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | IP Code | IP 44 |
| Assembly details Primary nominal voltage 220-240V ~50/60Hz Secondary power / voltage 500 mA Safety class I Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) Lumen 1430 lm Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data | Impact resistance | 0.2 Joule |
| Primary nominal voltage 220-240V ~50/60Hz Secondary power / voltage 500 mA Safety class I Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) 0.2 Lumen 1430 Im Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Assembly | Surface |
| Secondary power / voltage 500 mA Safety class I Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) 0.2 Lumen 1430 lm Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Assembly details | Ceiling, Wall |
| Safety class Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) Lumen 1430 Im Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data | Primary nominal voltage | 220-240V ~50/60Hz |
| Wattage 21 W Ambient temperature 45 °C Stroboscopic effect (SVM) 0.2 Lumen 1430 Im Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Secondary power / voltage | 500 mA |
| Ambient temperature 45 °C Stroboscopic effect (SVM) 0.2 Lumen 1430 Im Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Safety class | I |
| Stroboscopic effect (SVM) Lumen 1430 Im Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Wattage | 21 W |
| Lumen1430 lmColour temperature3000 KelvinBeam angle120 °ColoranthraciteCRI80LXXBXX dataL70B50 | Ambient temperature | 45 °C |
| Colour temperature 3000 Kelvin Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Stroboscopic effect (SVM) | 0.2 |
| Beam angle 120 ° Color anthracite CRI 80 LXXBXX data L70B50 | Lumen | 1430 lm |
| Color anthracite CRI 80 LXXBXX data L70B50 | Colour temperature | 3000 Kelvin |
| CRI 80 LXXBXX data L70B50 | Beam angle | 120° |
| LXXBXX data L70B50 | Color | anthracite |
| | CRI | 80 |
| Convice life 20000 h | LXXBXX data | L70B50 |
| Service life 500000 ft | Service life | 30000 h |
| Net weight 1.476 kg | Net weight | 1.476 kg |
| Gross weight 1.637 kg | Gross weight | 1.637 kg |
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Light Source

| 916355 | A E |
|--------|-----|