



LuxSpace Mini, recessed

DN561B LED12S/830 PSED-VLC-E C WH

LuxSpace2 Mini Deep recessed - LED Module, system flux 1200 lm - 830 warm white - Power supply unit with DALI interface external, DC compatible for central emergency lighting - High-gloss mirror - White

Customers are looking to optimize all their resources, and that means not just their running costs (energy, etc.) but also their human resources. Energy savings are therefore a priority, but they must not have an adverse effect on the well-being of employees, who need a pleasant environment in order to be more productive, or on customers, who want to enjoy their shopping experience. LuxSpace provides the perfect combination of efficiency, light comfort and design, without compromising on lighting performance (color rendering and color uniformity). It offers a wide choice of options for creating the desired ambience, no matter the application.

Product data

General Information		
Number of light sources	1 [1 pc]	
Lamp family code	LED12S [LED Module, system flux 1200 lm]	
Light source colour	830 warm white	
Cap base	- [-]	
Light source replaceable	No	
Number of gear units	1 unit	
Gear	-	
Driver/power unit/transformer		
		PSED-E [Power supply unit with DALI interface external, DC compatible for central emergency lighting]
Driver included		Yes
Optic type		C [High-gloss mirror]
Optical cover/lens type		No [-]
Luminaire light beam spread		75°
Emergency lighting		No [-]
Control interface		DALI
Connection		PIP [Push-in connector and pull relief]

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Cable	-
Protection class IEC	Safety class II (II)
Glow-wire test	850/5 [Temperature 850 °C, duration 5 s]
Flammability mark	F [For mounting on normally flammable surfaces]
CE mark	CE mark
ENEC mark	ENEC mark
UL mark	-
Warranty period	5 years
Decorative accessories	No [-]
Remarks	<p>*-Per Lighting Europe guidance paper "Evaluating performance of LED based luminaires - January 2018": statistically there is no relevant difference in lumen maintenance between B50 and for example B10. Therefore the median useful life (B50) value also represents the B10 value.</p>
Constant light output	No
Number of products on MCB	24
RoHS mark	-
Product Family Code	DN561B [LuxSpace2 Mini Deep recessed]
Unified glare rating CEN	19
Light Technical	
Optical cover/lens type accessory	No [-]
Operating and Electrical	
Input voltage	220 to 240 V
Input frequency	50 to 60 Hz
Inrush current	20.4 A
Inrush time	0.195 ms
Power factor (min.)	0.9
Controls and Dimming	
Dimmable	Yes
Mechanical and Housing	
Housing configuration	No [-]
Housing material	Aluminum die-cast
Reflector material	Polycarbonate aluminum coated
Optic material	Polycarbonate
Optical cover/lens material	Polycarbonate
Fixation material	Steel
Optical cover/lens finish	Frosted

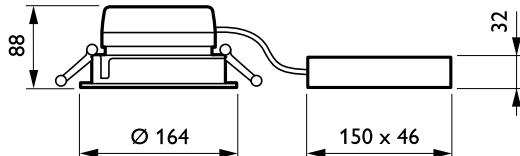
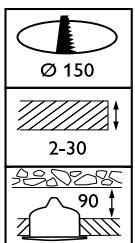
Overall height	86 mm

| **Approval and Application** | |
| **Initial Performance (IEC Compliant)** | |

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Dimensional drawing



LuxSpace gen2 Mini DN560B-DN561C

