PHILIPS Lighting



LuxSpace Pro

DN592B LED26/830 P21PSU D125 WB G2

LuxSpace Pro, 21.2 W, 830 warm white, Fixed Output, IP20 | Finger-protected

Philips LuxSpace Pro builds on the LuxSpace family's reputation for superb performance, extremely low energy use, high visual comfort and appearance design. This next generation of reliable LED downlights comes in an elegant design with a deep, recessed architecture and increased reflector depth to highlight the smallest of details. LuxSpace Pro is also a shining example of versatility. This energy-saving LED downlight is available in a comprehensive range of configurations from 450 to 8,000 lumen, 3inch to 8inch, with the option to choose fixed, dimmable, or Interact Ready variants. This makes LuxSpace Pro the perfect 'mix and match' solution for potentially broad and extended applications that require different lighting ambiances, with one cohesive luminaire look and feel.

Product data

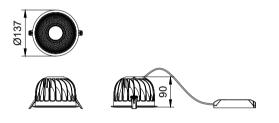
	Unified glare rating CEN	20
LED		
Yes	Operating and Electrical	
	Input Voltage	220-240 V
	Line Frequency	50 or 60 Hz
2,529 lm	Inrush current	20 A
3000 K	Inrush time	50 ms
119 lm/W	Power Consumption	21.2 W
80	Power Factor (Fraction)	0.95
830 warm white	Number of products on MCB of 16 A type B 120	
High-reflective metal reflector Wide beam	Protection class IEC	Safety class II
40 to 80 degrees		
	Yes 2,529 lm 3000 K 119 lm/W 80 830 warm white High-reflective metal reflector Wide beam	Yes Operating and Electrical Input Voltage Input Voltage Line Frequency Inrush current 3000 K Inrush current 119 lm/W Power Consumption 80 Power Factor (Fraction) 830 warm white Number of products on MCB of 16 High-reflective metal reflector Wide beam Protection class IEC

LuxSpace Pro

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Controls and Dimming	
Dimmable	No
Control interface	Fixed Output
Mechanical and Housing	
Housing Material	Aluminum Alloy
Optical cover material	Polycarbonate
Housing Color	White
Optical cover finish	Frosted
Ingress protection code	IP20 [Finger-protected]
Mech. impact protection code	IK03 [0.3 J]
Optical cover type	Polycarbonate Diffuser
Net Weight (Piece)	0.440 kg
Approval and Application	
CE mark	Yes

Ambient temperature range	-20 °C to 40 °C
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Power consumption tolerance	+/-10%
Product Data	
Order product name	DN592B LED26/830 P21PSU D125 WB G2
Full product name	DN592B LED26/830 P21PSU D125 WB G2
Order code	911401595643
Material Nr. (12NC)	911401595643
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	1

Dimensional drawing





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