PHILIPS Lighting



OneSpace luminous ceiling prefab

LP710P ONESPACE PREFAB L2860W1733 4000K

OneSpace luminous ceiling prefab panel, length 2860 mm, width 1733 mm, light color 4000 K

Many business customers want a lighting solution that recalls the feeling of natural daylight, creating a calm and peaceful environment. They want great functional lighting that feels as good as it looks. Philips OneSpace luminous ceiling prefab is an impressive ultra-thin and compact standard unit with an excellent uniform light distribution. It also helps improve the acoustics in a room and meets the most stringent fire safety standards. The result is a ceiling unit that produces an amazing light effect while the light source remains hidden from view. With its minimalistic design, this slim, compact unit will blend in perfectly with any interior.

Product data

General Information		
Number of light sources	1 pc	
Light source color	840 neutral white	
Light source replaceable	No	
Driver/power unit/transformer	Power supply unit with DALI interface	
Driver included	Yes	
Connection	Screw connection block 3-pole	
Protection class IEC	Safety class I	
Ready-to-install	Ready-to-install	
Flammability mark	-	
Type description	OneSpace luminous ceiling prefab panel, length 2860	
	mm, width 1733 mm, light color 4000 K	
CE mark	CE mark	

ENEC mark	ENEC mark
UL mark	UL mark
Unified glare rating CEN	Not applicable
Operating and Electrical	
Input Voltage	220 to 240 V
Input Frequency	50 to 60 Hz
Control signal voltage	0-16 V DC DALI
Controls and Dimming	
Dimmable	Yes

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Mechanical and Housing		Application Conditions		
Housing Material	Aluminum	Ambient temperature range	+5 to +35 °C	
Gear tray material	Steel	Maximum dim level	10%	
Color	Black	Suitable for random switching	No	
Approval and Application	n	Product Data		
Ingress protection code	IP00 [No protection]	Full product code	871869607036999	
Mech. impact protection code	e IKOO [No protection]	Order product name	LP710P ONESPACE PREFAB L2860W1733 4000K	
		EAN/UPC - Product	8718696070369	
Initial Performance (IEC	Compliant)	Order code	91200000417	
Initial luminous flux (system	flux) 12500 lm	Numerator - Quantity Per Pack	1	
Initial LED luminaire efficacy	66 lm/W	Numerator - Packs per outer bo	Numerator - Packs per outer box 4	
Init. Corr. Color Temperature	4000 K	Material Nr. (12NC)	91200000417	
Init. Color Rendering Index	>85	Net Weight (Piece)	54.000 kg	
Initial input power	190 W			
Power consumption tolerance	e +/-10%			



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