



SmartBright LED Oyster

CL261 DS Oyster 15.5W 30-40-65K IP54 ANZ

The new Philips tri-colour Splashproof Oyster offers exceptional value. It is perfect for your everyday lighting installations. It comes with a 3 CCT selection switch to provide flexibility to the customer.

Product data

General Information		Temperature	
Light source replaceable	No	Ambient temperature range	-20 to +40 °C
Lighting Technology	LED		
		Controls and Dimming	
Light Technical		Dimmable	Yes
Luminous Flux	1,400 lm		
Correlated Color Temperature (Nom) 3000 4000 6500 K		Mechanical and Housing	
Luminous Efficacy (rated) (Nom)	87.00 lm/W	Housing Material	Metal–Plastic
Color rendering index (CRI)	80	Housing Color	White
Light source color	3000/4000/6500	Overall length	87 mm
Luminaire light beam spread	110°	Overall width	87 mm
		Overall height	88 mm
Operating and Electrical		Overall diameter	300 mm
Input Voltage	220 to 240 V	Dimensions (Height x Width x Dep	oth) 88 x 87 x 87 mm
Line Frequency	50 or 60 Hz		
Input Frequency	50 or 60 Hz	Approval and Application	
Power Consumption	15.5 W	Ingress protection code	IP54 [Dust accumulation-protected, splash-proof]
Power Factor (Fraction)	0.9	Mech. impact protection code	IK03 [0.3 J]
		Protection class IEC	Safety class I

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Over Time Performance (IEC Compliant)			
Median useful life L70B50	30,000 hour(s)		
Product Data			
Order product name	CL261 DS Oyster 15.5W 30-40-65K IP54 ANZ		
Full product name	CL261 DS Oyster 15.5W 30-40-65K IP54 ANZ		
Full product code	871951426677300		
Order code	929002562219		

Material Nr. (12NC)	929002562219
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8719514266773
Numerator - Packs per outer box	5
EAN/UPC - Case	8719514266780

Dimensional drawing





Photometric data



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General uniform lighting - CL261 DS Oyster 15.5W 30-40-65K IP54 ANZ

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Lifetime



Life Expectancy Diagram - CL261 DS Oyster 15.5W 30-40-65K IP54 ANZ

Lumen Maintenance Diagram - CL261 DS Oyster 15.5W 30-40-65K IP54 ANZ



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