

Hoja de datos de producto

P CLAS A DIM 900 W/827 E27

PARATHOM CLASSIC A DIM | Lámparas LED regulables, forma de bombilla clásica



- Domestic applications General illumination Outdoor use in outdoor luminaires only (minimum IP65)

- Low energy consumption High color consistency thanks to narrow binning Easy replacement of classic lamps thanks to compact design
- Caratteristiche prodotto Lampade LED professionali a tensione di rete Dimmerabile Lunga durata: fino a 25.000 h Buona qualità della luce; indice di resa del colore Ra: ≥ 80 ; cromaticità costante Vantaggi prodotto Basso consumo di energia Consistenza cromatica elevata grazie allo stretto contenitore Semplice sostituzione delle lampade classiche grazie al design compatto Aree applicative Applicazioni domestiche Illuminazione generale Solo uso per esterni in apparecchi di illuminazione dedicati (minimo IP65) Referenze/links Per la conformità sulla dimmerabilità consulta "www.ledvance.it/dim" Per maggiori informazioni consulta "www.ledvance.it/lampadeled" Per la garanzia consulta "www.ledvance.it/garanzia"



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Datos técnicos

Datos eléctricos

Frecuencia de funcionamiento	50...60 Hz
Corriente nominal	45 mA
Potencia equivalente lámpara	60 W

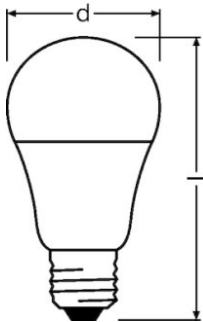
Datos Fotométricos

Tono de luz (denominación)	Warm White
Flujo luminoso	806 lm

Datos técnicos de iluminación

Ángulo de radiación	220 °
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Dimensiones y peso



Longitud total	105.00 mm
Peso del producto	34.00 g

Temp. y condiciones de funcionamiento

Margen de temperatura ambiente	-20...+40 °C
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Duración de vida

Mante. de lám. al final de la vida útil	0.7
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Datos adicionales del producto

Contenido mercurio	0.0 mg
Libre de mercurio	Yes
Construcción / Modelo	Frosted
Elimin. residuos conf. directiva RAEE	Si

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EAN tipo sucesor	4058075594180
Pie de pág. usado solo para el producto	Dimmable (with many common dimmers, see also www.ledvance.com/dim)
EAN tipo sucesor	4058075292550, 4058075462571

Certificados & Normas

Clase de eficiencia energética	F
Consumo de energía	9.00 kWh/1000h

Environmental information

Information according Art. 33 of EU Regulation (EC) 1907/2006 (RECh)	
Date of Declaration	18-04-2022
Primary Article Identifier	4058075462571 4058075594180
Declaration No. in SCIP database	In work

Ecodesign regulation information:

Separate control gear and light sources must be disposed of at certified disposal companies in accordance with Directive 2012/19/EU (WEEE) in the EU and with Waste Electrical and Electronic Equipment (WEEE) Regulations 2013 in the UK. For this purpose, collection points for recycling centres and take-back systems (CRSO) are available from retailers or private disposal companies, which accept separate control gear and light sources free of charge. In this way, raw materials are conserved and materials are recycled.

Aviso

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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