

DE 78MM ECO 230V 120W R7S BL **0022576**



Features

• - Instant illumination, - Excellent colour rendering, - Sparkling light output, - Transformer free operation, - Average life 1500hours, - Suitable for outdoor floodlighting/security lighting, - Suitable for interior floodlighting, uplighting and wall washing.

Product Overview

Technology Watt (Rated) (W) Lamp shape Tube, double-ended Type Halogen Cap/Base R7s Lamp finish Clear Fixture rating Enclosed General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail ETIM Class EC000038 Luminous flux (Im) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Photobiological Risk Group Not applicable	Product name	DE 78MM ECO 230V 120W R7S BL
Lamp shapeTube, double-endedTypeHalogenCap/BaseR7sLamp finishClearFixture ratingEnclosedGeneral applicationEducation, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, RetailETIM ClassEC000038Luminous flux (Im)2245Colour temperature (K)2950Light colourHomelightCRI (Ra)100Colour Variation Initial (SDCM)N/A	Technology	Halogen
Type Cap/Base R7s Lamp finish Clear Fixture rating General application Etucation, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail ETIM Class EC000038 Luminous flux (Im) 2245 Colour temperature (K) Light colour Homelight CRI (Ra) Colour Variation Initial (SDCM) N/A	Watt (Rated) (W)	120
Cap/BaseR7sLamp finishClearFixture ratingEnclosedGeneral applicationEducation, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, RetailETIM ClassEC000038Luminous flux (Im)2245Colour temperature (K)2950Light colourHomelightCRI (Ra)100Colour Variation Initial (SDCM)N/A	Lamp shape	Tube, double-ended
Lamp finish Clear Fixture rating Enclosed General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail ETIM Class EC000038 Luminous flux (Im) 2245 Colour temperature (K) 2950 Light colour Homelight CRI (Ra) 100 Colour Variation Initial (SDCM) N/A	Туре	Halogen
Fixture rating General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail ETIM Class EC000038 Luminous flux (Im) 2245 Colour temperature (K) Light colour Homelight CRI (Ra) Colour Variation Initial (SDCM) Identity Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail EC000038 Luminous flux (Im) 2245 Colour Variation Initial (SDCM)	Cap/Base	R7s
General application Education, Hospitality, Logistics & Industry, Museums & Galleries, Office, Residential & Consumer, Retail ETIM Class EC000038 Luminous flux (Im) 2245 Colour temperature (K) Light colour Homelight CRI (Ra) 100 Colour Variation Initial (SDCM)	Lamp finish	Clear
& Galleries, Office, Residential & Consumer, Retail ETIM Class	Fixture rating	Enclosed
ETIM Class Luminous flux (Im) 2245 Colour temperature (K) 2950 Light colour Homelight CRI (Ra) 100 Colour Variation Initial (SDCM) N/A	General application	Education, Hospitality, Logistics & Industry, Museums
Luminous flux (Im)2245Colour temperature (K)2950Light colourHomelightCRI (Ra)100Colour Variation Initial (SDCM)N/A		& Galleries, Office, Residential & Consumer, Retail
Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) 2950 Homelight 100 N/A	ETIM Class	EC000038
Light colour Homelight CRI (Ra) 100 Colour Variation Initial (SDCM) N/A	Luminous flux (lm)	2245
CRI (Ra) 100 Colour Variation Initial (SDCM) N/A	Colour temperature (K)	2950
Colour Variation Initial (SDCM) N/A	Light colour	Homelight
	CRI (Ra)	100
Photobiological Risk Group Not applicable	Colour Variation Initial (SDCM)	N/A
	Photobiological Risk Group	Not applicable
Wattage (W) 120	Wattage (W)	120
Product Voltage (V) 230	Product Voltage (V)	230



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Dimmable	Yes
Average life (Nominal) (h)	1500
Product EAN number	5410288225760
Warranty	2 years
Dimming method	Mains: leading / trailing edge