

Giotto LED 335 GIOTTO 335 4000K SURFACE MW SENSOR 3034808



Product features

Ambient and decorative round, surface mounted LED bulkhead luminaire. White robust polycarbonate body with opal diffuser, 2350lm, 18.2W, 129lm/W, 4000K, CRI 80, non-dimmable, integral microwave sensor. 100,000 hours lumen maintenance (L70:B50). Drive current: 600mA, IP44, IK10, Class I, 220-

















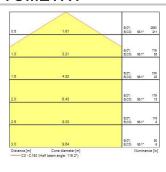


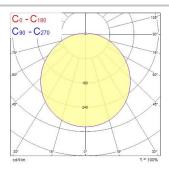
Technology Cap/Base N/A Housing PC Polycarbonate Mount Ceiling surface mounting, Wall surface mounted Environment Indoor General application ETIM Class EC002892 Warranty Fixture luminous flux (Im) Luminous flux (Im) Luminous flux (Im) Luminaire efficacy (Im/W) Luminaire efficacy (Im/W) Colour temperature (K) A000 Colour Code Light colour Neutral White CRI (Ra) Bo Colour Variation Initial (SDCM) Beam Angle (*) Glare control Photobiological Risk Group Total power consumption (W) Electrical protection Control gear mounting Dimmable Dimmable Dimmable Dimming method LLD filox (Filox) N/A LED Filoxering Rate Housing colour White IP rating IF 44 IK rating IK10 Product EAN number Regintance Nolling surface mounting Integrated IK10 Product EAN number R711971348085	Product name	GIOTTO 335 4000K SURFACE MW SENSOR
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Mount Ceiling surface mounting, Wall surface mounted Environment Indoor General application Hospitality, Logistics & Industry ETIM Class EC002892 Warranty 5 years Fixture luminous flux (Im) 2350 Luminous flux (Im) 2350 Luminaire efficacy (Im/W) 129 Colour temperature (K) 4000 Colour Code 840 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM3 Beam Angle (°) 120 Glare control < 26 Photobiological Risk Group RG0 Total power consumption (W) 23 Electrical protection Class I Control gear type LED driver constant current Control gear mounting Integrated Dimmable No Dimming method N/A LED Flickering Rate Ultra low (5% or less) Housing colour White IP rating IP44 IK rating IK10	Cap/Base	N/A
Environment	Housing	PC Polycarbonate
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IK rating IK10	<u> </u>	
Product EAN number 8711971348085	<u> </u>	
	Product EAN number	8711971348085



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PHOTOMETRY





TECHNICAL DRAWINGS

