Equinox EQUINOX 165 2100 930 DALI BLACK 2060588

Product features



Equinox is an elegant and innovative luminaire designed using the latest optical technology. It is a high quality and efficient lighting solution for office, hospitality, and retail environments. It creates inspirational halo effects regulated by a unique adjustable optic system. It is DALI dimmable downlight luminaire, Colour rendering index Ra >90, Colour temperature: 3000K Warm White, Class II, Cut out dimensions: 165mm. Low Glare UGR<19. Finish Jet Black RAL 9005.

























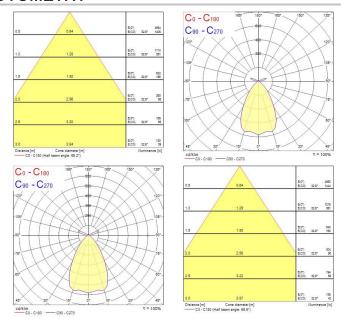


PRODUCT OVERVIEW

Technology Cap/Base N/A Housing Aluminium Mount Ceiling recessed mounting General application Office ETIM Class EC001744 Warranty 5 years Fixture luminous flux (Im) Luminaire efficacy (Im/W) Liminaire efficacy (Im/W) Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) Glare control Algae control Photobiological Risk Group Fotal power consumption (W) Electrical protection Class II Control gear mounting Remote Dimmable Yes Dimming method Minimum dimming level (%) I Rab Volume Called I Rab Volume Control Product EAN number S025768605880	Product name	EQUINOX 165 2100 930 DALI BLACK
Housing Aluminium Mount Ceiling recessed mounting General application Office ETIM Class EC001744 Warranty 5 years Fixture luminous flux (Im) 2100 Luminaire efficacy (Im/W) 105 Colour temperature (K) 3000 Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) 64 Glare control < 19 Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	Technology	LED
Mount Ceiling recessed mounting General application Office ETIM Class EC001744 Warranty 5 years Fixture luminous flux (Im) 2100 Luminaire efficacy (Im/W) 105 Colour temperature (K) 3000 Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) 64 Glare control < 19 Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	Cap/Base	N/A
General application Office ETIM Class EC001744 Warranty 5 years Fixture luminous flux (Im) 2100 Luminaire efficacy (Im/W) 105 Colour temperature (K) 3000 Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (*) 64 Glare control < 19 Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	Housing	Aluminium
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Warranty 5 years Fixture luminous flux (Im) 2100 Luminaire efficacy (Im/W) 105 Colour temperature (K) 3000 Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) 64 Glare control < 19 Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	General application	Office
Fixture luminous flux (Im) 2100 Luminaire efficacy (Im/W) 105 Colour temperature (K) 3000 Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) 64 Glare control < 19 Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	ETIM Class	EC001744
Luminaire efficacy (Im/W)105Colour temperature (K)3000Light colourWarm WhiteCRI (Ra)90Colour Variation Initial (SDCM)SDCM3Colour Consistency (SDCM)3Beam Angle (°)64Glare control< 19Photobiological Risk GroupRG1Total power consumption (W)20Electrical protectionClass IIControl gear typeLED driver constant currentControl gear mountingRemoteDimmableYesDimming methodDALI, Switch-dim (mains-rated)Minimum dimming level (%)1Housing colourRAL 9005 - Jet blackIP ratingIP20IK ratingIK02	Warranty	5 years
Colour temperature (K) Light colour Warm White CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) 64 Glare control Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IK rating IK rating IK 13000 SDCM3 A Colour Warm White 8000 8000 8000 8000 8000 8000 8000 80	Fixture luminous flux (lm)	2100
Light colour CRI (Ra) 90 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Beam Angle (°) 64 Glare control Photobiological Risk Group RG1 Total power consumption (W) 20 Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method Minimum dimming level (%) Housing colour RAL 9005 - Jet black IP rating IK rating IK02	Luminaire efficacy (Im/W)	105
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Photobiological Risk Group Total power consumption (W) 20 Electrical protection Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) Housing colour RAL 9005 - Jet black IP rating IK rating IK02	Beam Angle (°)	64
Total power consumption (W) Electrical protection Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) Housing colour RAL 9005 - Jet black IP rating IK rating IK 1	Glare control	< 19
Electrical protection Class II Control gear type LED driver constant current Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02		RG1
Control gear type Control gear mounting Remote Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	Total power consumption (W)	20
Control gear mounting Pemote Yes Dimmable DALI, Switch-dim (mains-rated) Minimum dimming level (%) Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	·	Class II
Dimmable Yes Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	Control gear type	LED driver constant current
Dimming method DALI, Switch-dim (mains-rated) Minimum dimming level (%) 1 Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02		Remote
Minimum dimming level (%) Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02		Yes
Housing colour RAL 9005 - Jet black IP rating IP20 IK rating IK02	Dimming method	DALI, Switch-dim (mains-rated)
IP rating IP20 IK rating IK02	- , ,	1
IK rating IK02		RAL 9005 - Jet black
	IP rating	IP20
Product EAN number 5025768605880		IK02
	Product EAN number	5025768605880

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PHOTOMETRY



TECHNICAL DRAWINGS

