## Officelyte LED OFFICELYTE 600X600 HE 4K 2069243



#### **Product features**

Concord OFFICELYTE 600X600 HE 4K is a high performance low glare luminaire for offices and education applications. Ceiling recessed 600x600mm. Micro Prismatic optics. White RAL 9010. Constant current driver. 4000K Neutral White LED, Typical CRI=85, chromaticity tolerance of 3-step MacAdam ellipse, lumen package of 3,375lm, total power consuption 24W, efficacy of 141lm/W. Lifespan 120,000 hours L70B50, 58,000 hours L80B20, UGR<19. IK02, IP20, Electrical Protection Class I, Photobiological Risk Group 0. PMMA diffuser, Glow Wire test 650°C.</li>

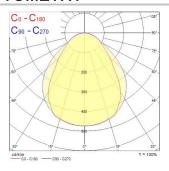


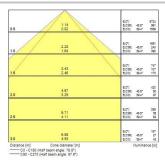
### PRODUCT OVERVIEW

Technology Cap/Base N/A Housing Steel Mount Ceiling recessed mounting Fixture rating Enclosed General application Office, Hospitality, Retail, Education ETIM Class EC002892 Warranty 5 years Fixture luminous flux (Im) 3375 Luminous flux (Im) 141 LOR (%) 100 Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) SDCM3 Glare control Photobiological Risk Group RG0 Total power consumption (W) Electrical protection Control gear type Control gear mounting Dimmable No Dimming method Hospitalise Krating IK 201 Krating IK 202 Froduct EAN number Fixture celling recessed mounting Fixed Rel (Ra) Celling recessed mounting Steel Rel (Ra) Rel (Ra) Su R	Product name	OFFICELYTE 600X600 HE 4K
Housing Steel  Mount Ceiling recessed mounting  Fixture rating Enclosed  General application Office, Hospitality, Retail, Education  ETIM Class EC002892  Warranty 5 years  Fixture luminous flux (Im) 3375  Luminous flux (Im) 3375  Luminaire efficacy (Im/W) 141  LOR (%) 100  Colour temperature (K) 4000  Light colour Neutral White  CRI (Ra) 80  Colour Variation Initial (SDCM) 3  Glare control < 19  Photobiological Risk Group RG0  Total power consumption (W) 24  Electrical protection Class I  Control gear type Electronic ballast  Control gear mounting Remote  Dimmable No  Dimming method N/A  Housing colour RAL 9016 - Traffic white / Bezel  IP rating IP20  IK rating IKCO	Technology	LED (3 SDCM)
Mount Ceiling recessed mounting Fixture rating Enclosed General application Office, Hospitality, Retail, Education ETIM Class EC002892 Warranty 5 years Fixture luminous flux (Im) 3375 Luminous flux (Im) 141 LOR (%) 100 Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM3 Colour Consistency (SDCM) 3 Glare control 179 Photobiological Risk Group RG0 Total power consumption (W) 24 Electrical protection Class I Control gear type Electronic ballast Control gear mounting Remote Dimmable No Dimming method N/A Housing colour RAL 9016 - Traffic white / Bezel IP rating IP20 IK rating IK rating	Cap/Base	N/A
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ETIM Class Warranty 5 years  Fixture luminous flux (Im) 3375  Luminous flux (Im) 3375  Luminaire efficacy (Im/W) 141  LOR (%) 100  Colour temperature (K) 4000  Light colour Neutral White  CRI (Ra) 80  Colour Variation Initial (SDCM) SDCM3  Colour Consistency (SDCM) 3 Glare control Photobiological Risk Group Total power consumption (W) 24  Electrical protection Class I  Control gear type Electronic ballast Control gear mounting Remote Dimmable No Dimming method N/A Housing colour RAL 9016 - Traffic white / Bezel IP rating IIP 20 IK rating IK rating IK rating IK SACK IKA  S375  141  141  141  141  141  141  141  1	Fixture rating	Enclosed
Warranty 5 years  Fixture luminous flux (Im) 3375  Luminous flux (Im) 3375  Luminaire efficacy (Im/W) 141  LOR (%) 100  Colour temperature (K) 4000  Light colour Neutral White  CRI (Ra) 80  Colour Variation Initial (SDCM) SDCM3  Colour Consistency (SDCM) 3  Glare control < 19  Photobiological Risk Group RG0  Total power consumption (W) 24  Electrical protection Class I  Control gear type Electronic ballast  Control gear mounting Remote  Dimmable No  Dimming method N/A  Housing colour RAL 9016 - Traffic white / Bezel  IP rating IP20  IK rating IK02	General application	Office, Hospitality, Retail, Education
Fixture luminous flux (Im)  3375  Luminous flux (Im)  3375  Luminaire efficacy (Im/W)  141  LOR (%)  100  Colour temperature (K)  4000  Light colour  Neutral White  CRI (Ra)  80  Colour Variation Initial (SDCM)  SDCM3  Colour Consistency (SDCM)  3  Glare control  Photobiological Risk Group  RG0  Total power consumption (W)  24  Electrical protection  Class I  Control gear type  Electronic ballast  Control gear mounting  Remote  Dimmable  No  Dimming method  N/A  Housing colour  RAL 9016 - Traffic white / Bezel  IP rating  IK02	ETIM Class	EC002892
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Luminaire efficacy (Im/W)141LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)SDCM3Colour Consistency (SDCM)3Glare control< 19Photobiological Risk GroupRG0Total power consumption (W)24Electrical protectionClass IControl gear typeElectronic ballastControl gear mountingRemoteDimmableNoDimming methodN/AHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Fixture luminous flux (lm)	3375
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Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)SDCM3Colour Consistency (SDCM)3Glare control< 19Photobiological Risk GroupRG0Total power consumption (W)24Electrical protectionClass IControl gear typeElectronic ballastControl gear mountingRemoteDimmableNoDimming methodN/AHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	LOR (%)	100
CRI (Ra) 80  Colour Variation Initial (SDCM) SDCM3  Colour Consistency (SDCM) 3  Glare control <19  Photobiological Risk Group RG0  Total power consumption (W) 24  Electrical protection Class I  Control gear type Electronic ballast  Control gear mounting Remote  Dimmable No  Dimming method N/A  Housing colour RAL 9016 - Traffic white / Bezel  IP rating IP20  IK rating IK02	Colour temperature (K)	4000
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Colour Consistency (SDCM)  Glare control < 19  Photobiological Risk Group RG0  Total power consumption (W) 24  Electrical protection Class I  Control gear type Electronic ballast  Control gear mounting Remote  Dimmable No  Dimming method N/A  Housing colour RAL 9016 - Traffic white / Bezel  IP rating IP20  IK rating IK02	CRI (Ra)	80
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Total power consumption (W)  Electrical protection  Control gear type  Electronic ballast  Control gear mounting  Remote  Dimmable  No  Dimming method  N/A  Housing colour  RAL 9016 - Traffic white / Bezel  IP rating  IP20  IK rating  IK02	Glare control	< 19
Electrical protection Control gear type Electronic ballast Control gear mounting Remote Dimmable No Dimming method N/A Housing colour RAL 9016 - Traffic white / Bezel IP rating IP20 IK rating IK02	Photobiological Risk Group	RG0
Control gear type Control gear mounting Remote Dimmable No Dimming method N/A Housing colour RAL 9016 - Traffic white / Bezel IP rating IP20 IK rating IK02	Total power consumption (W)	24
Control gear mountingRemoteDimmableNoDimming methodN/AHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Electrical protection	Class I
DimmableNoDimming methodN/AHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Control gear type	Electronic ballast
Dimming method N/A Housing colour RAL 9016 - Traffic white / Bezel IP rating IP20 IK rating IK02	Control gear mounting	Remote
Housing colour RAL 9016 - Traffic white / Bezel IP rating IP20 IK rating IK02	Dimmable	No
IP rating IP20 IK rating IK02		N/A
IK rating IK02	Housing colour	RAL 9016 - Traffic white / Bezel
•	IP rating	IP20
<b>Product EAN number</b> 5025768692439	IK rating	IK02
	Product EAN number	5025768692439

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### **PHOTOMETRY**





### **TECHNICAL DRAWINGS**

