# Concord

### Beacon LED Projector - Iris Beacon LED Iris Projector O/B 4000K Three Circuit Track - White 2055970

#### Product features

 Beacon Projector offers precision light exactly where it is needed. The Iris Projector has an adjusting lever to create a perfect circle of light in the required size. High colour rendering CRI 97 typical. IR/UV free light source without heat radiation. LED technology provides an energy efficient solution with reduced maintenance costs.



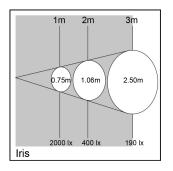
#### **PRODUCT OVERVIEW**

Product nameBeacon LED Iris Projector O/B 4000K Three Circuit Track - WhiteTechnologyLEDHousingAluminiumMountTrack mountingGeneral applicationHospitality, Museums & GalleriesETIM ClassEC001744E-number FI4260896Warranty5 yearsFixture luminous flux (Im)474Luminaire efficacy (Im/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingK02Product EAN numberS025768559701		
HousingAluminiumMountTrack mountingGeneral applicationHospitality, Museums & GalleriesETIM ClassEC001744E-number FI4260896Warranty5 yearsFixture luminous flux (Im)474Luminaire efficacy (Im/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Product Voltage (V)240Product Voltage (V)240Electrical protectionClass IIControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Product name	Beacon LED Iris Projector O/B 4000K Three Circuit Track - White
MountTrack mountingGeneral applicationHospitality, Museums & GalleriesETIM ClassEC001744E-number FI4260896Warranty5 yearsFixture luminous flux (Im)474Luminaire efficacy (Im/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionElectronic ballastControl gear typeElectronic ballastDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingKo2	Technology	LED
General applicationHospitality, Museums & GalleriesETIM ClassEC001744E-number FI4260896Warranty5 yearsFixture luminous flux (Im)474Luminaire efficacy (Im/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Housing	Aluminium
ETIM ClassEC001744E-number FI4260896Warranty5 yearsFixture luminous flux (lm)474Luminaire efficacy (lm/W)14LOR (%)00Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Mount	Track mounting
E-number FI4260896Warranty5 yearsFixture luminous flux (lm)474Luminaire efficacy (lm/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	General application	Hospitality, Museums & Galleries
WarrantyForestionWarranty5 yearsFixture luminous flux (Im)474Luminaire efficacy (Im/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	ETIM Class	EC001744
Fixture luminous flux (lm)474Luminaire efficacy (lm/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	E-number FI	4260896
Luminaire efficacy (Im/W)14LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Warranty	5 years
LOR (%)100Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Fixture luminous flux (Im)	474
Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Luminaire efficacy (Im/W)	14
Light colourNeutral WhiteCRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIK20	LOR (%)	100
CRI (Ra)97Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIK02	Colour temperature (K)	4000
Colour Variation Initial (SDCM)SDCM3Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIK02	Light colour	Neutral White
Photobiological Risk GroupRG1Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	CRI (Ra)	97
Total power consumption (W)35Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Colour Variation Initial (SDCM)	SDCM3
Product Voltage (V)240Electrical protectionClass IIControl gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Photobiological Risk Group	RG1
Electrical protection   Class II     Control gear type   Electronic ballast     Control gear mounting   Integral     Dimmable   Yes     Housing colour   RAL 9016 - Traffic white / Bezel     IP rating   IP20     IK rating   IK02	Total power consumption (W)	35
Control gear typeElectronic ballastControl gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Product Voltage (V)	240
Control gear mountingIntegralDimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	Electrical protection	Class II
Dimmable Yes   Housing colour RAL 9016 - Traffic white / Bezel   IP rating IP20   IK rating IK02	Control gear type	Electronic ballast
Housing colour RAL 9016 - Traffic white / Bezel   IP rating IP20   IK rating IK02	Control gear mounting	Integral
IP rating IP20 IK rating IK02	Dimmable	Yes
IK rating IK02	Housing colour	RAL 9016 - Traffic white / Bezel
5	IP rating	IP20
Product EAN number 5025768559701	IK rating	IK02
	Product EAN number	5025768559701

#### PHOTOMETRY

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### **TECHNICAL DRAWINGS**

