Beacon LED Projector - Gobo

Beacon LED Gobo Projector DALI 4000K Three Circuit Track - White 2055954

Product features

Beacon Projector offers precision light exactly where it is needed. The Gobo Projector with the use of ROSCO filters allow you to project a still image printed/cut/lasered onto a specially made glass/metal/acetate filter - for example a company logo, text, shapes, images. 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. IMPORTANT NOTE: This fixture can only be used on the Lytespan DALI or Lytebeam DALI tracks!

















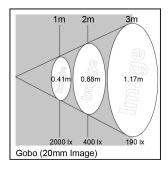
PRODUCT OVERVIEW

Technology Housing Aluminium Mount Track mounting General application Hospitality, Museums & Galleries ETIM Class EC001744 E-number FI 4260884 Warranty 5 years Fixture luminous flux (Im) LUR (%) 100 Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 97 Colour Variation Initial (SDCM) Photobiological Risk Group RG1 Total power consumption (W) Froduct Voltage (V) Electrical protection Class II Control gear type Electronic ballast Control gear mounting Dimmable Yes Housing colour RAL 9016 - Traffic white / Bezel IP rating IP20 IK rating IK02		
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LOR (%) Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 97 Colour Variation Initial (SDCM) Photobiological Risk Group RG1 Total power consumption (W) 35 Product Voltage (V) 240 Electrical protection Class II Control gear type Electronic ballast Control gear mounting Integral Dimmable Yes Housing colour RAL 9016 - Traffic white / Bezel IP rating IK rating IK02	Fixture luminous flux (lm)	474
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DimmableYesHousing colourRAL 9016 - Traffic white / BezelIP ratingIP20IK ratingIK02	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
	IP rating	IP20
Product EAN number 5025768559541	IK rating	IK02
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PHOTOMETRY

Concord

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TECHNICAL DRAWINGS

