Concord

Raiden IP66 3KLM 840 Asymmetric Wide 2824058







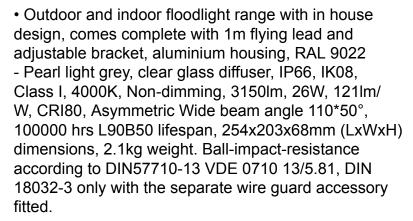














Technology Cap/Base N/A Housing Aluminium General application Logistics & Industry ETIM Class EC001744 Fixture luminous flux (Im) 3150 Luminaire efficacy (Im/W) 121 Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) 110*50 Photobiological Risk Group Total power consumption (W) 26 Electrical protection Liminaire REC001744 FEXAMBLE (SDCM) 3150 REC001744 REC00174 REC0	Product name	Raiden IP66 3KLM 840 Asymmetric Wide
Cap/Base Housing Aluminium General application ETIM Class EC001744 Fixture luminous flux (Im) Luminaire efficacy (Im/W) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection N/A Aluminium Al	Technology	-
General application ETIM Class EC001744 Fixture luminous flux (Im) Luminaire efficacy (Im/W) Colour temperature (K) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Logistics & Industry EC001744 FC001744 A000 L21 A000 Neutral White 80 Colour Variation Initial (SDCM) 3 RG1 Total power consumption (W) 26 Class I	•	N/A
ETIM Class Fixture luminous flux (Im) Luminaire efficacy (Im/W) Colour temperature (K) Light colour Neutral White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection EC001744 3150 4000 Neutral White 80 Class I	Housing	Aluminium
Fixture luminous flux (Im) Luminaire efficacy (Im/W) Colour temperature (K) Light colour Neutral White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection 3150 4000 800 80 110*50 RG1 Class I	General application	Logistics & Industry
Luminaire efficacy (Im/W)121Colour temperature (K)4000Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)3Beam Angle (°)110*50Photobiological Risk GroupRG1Total power consumption (W)26Electrical protectionClass I	ETIM Class	EC001744
Colour temperature (K) Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection 4000 Neutral White 80 7 80 RO 110*50 RG1 Class I	Fixture luminous flux (lm)	3150
Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)3Beam Angle (°)110*50Photobiological Risk GroupRG1Total power consumption (W)26Electrical protectionClass I	Luminaire efficacy (lm/W)	121
CRI (Ra) 80 Colour Variation Initial (SDCM) 3 Beam Angle (°) 110*50 Photobiological Risk Group RG1 Total power consumption (W) 26 Electrical protection Class I	Colour temperature (K)	4000
Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection 3 110*50 RG1 26 Class I	Light colour	Neutral White
Beam Angle (°) 110*50 Photobiological Risk Group RG1 Total power consumption (W) 26 Electrical protection Class I	CRI (Ra)	80
Photobiological Risk GroupRG1Total power consumption (W)26Electrical protectionClass I	Colour Variation Initial (SDCM)	3
Total power consumption (W) 26 Electrical protection Class I	Beam Angle (°)	110*50
Electrical protection Class I	Photobiological Risk Group	RG1
•	Total power consumption (W)	26
Dimmahla	Electrical protection	Class I
Diffillable	Dimmable	No
Housing colour RAL 9022 - Pearl light grey	Housing colour	RAL 9022 - Pearl light grey
IP rating IP66	IP rating	IP66
IK rating IK08	IK rating	IK08

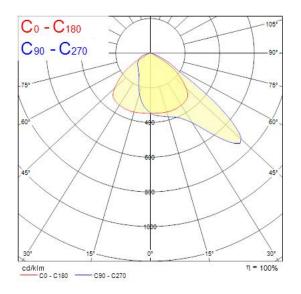


Concord

Raiden IP66 3KLM 840 Asymmetric Wide **2824058**

Product EAN number	5025768240586
Warranty	5 years
Dimming method	N/A

Photometry



Technical drawings

