

E. W.

SYLPROOF SUPERIA LED G3 1500mm Twin 4K QC DALI 0048753

















 Sylproof Superia, integrated LED weatherproof luminaire with quick connector, UV stabilized flat diffuser and linear prisms designed to achieve uniform lit appearance, optimise light output and to reduce glare, stainless steel diffuser clips and fixing brackets for surface and wall mounting. Polycarbonate housing, Polycarbonate diffuser, DALI dimmable, 4000K, CRI80, 7100 lm, 47 W, 145 lm/W, nominal average life (h):50000, energy class: A++ A+ A Class I,IK08, IP65.

Product Overview

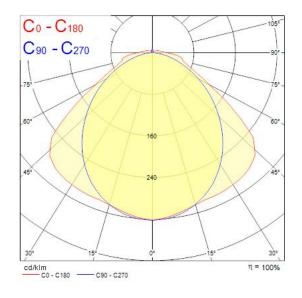
TechnologyLEDCap/BaseN/AHousingPC PolycarbonateMountCeiling surface mountingFixture ratingEnclosedGeneral applicationLogistics & IndustryETIM ClassEC000109Fixture luminous flux (Im)7100Luminaire efficacy (Im/W)145Correlated colour temperature (k)4000Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)3Beam Angle (°)100Photobiological Risk GroupRG1Total power consumption (W)47Electrical protectionClass IControl gear typeElectronic ballast	Product name	SYLPROOF SUPERIA LED G3 1500mm Twin 4K QC
Cap/Base N/A Housing PC Polycarbonate Mount Ceiling surface mounting Fixture rating Enclosed General application Logistics & Industry ETIM Class EC000109 Fixture luminous flux (Im) 7100 Luminaire efficacy (Im/W) 145 Correlated colour temperature (k) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) 3 Beam Angle (°) 100 Photobiological Risk Group RG1 Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast		DALI
Housing PC Polycarbonate Mount Ceiling surface mounting Fixture rating Enclosed General application Logistics & Industry ETIM Class EC000109 Fixture luminous flux (Im) 7100 Luminaire efficacy (Im/W) 145 Correlated colour temperature (k) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) 3 Beam Angle (°) 100 Photobiological Risk Group RG1 Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast	Technology	LED
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Fixture rating General application Logistics & Industry ETIM Class EC000109 Fixture luminous flux (Im) T100 Luminaire efficacy (Im/W) Correlated colour temperature (k) Light colour Neutral White CRI (Ra) Ro Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Class I Control gear type Electronic ballast	Housing	PC Polycarbonate
General applicationLogistics & IndustryETIM ClassEC000109Fixture luminous flux (Im)7100Luminaire efficacy (Im/W)145Correlated colour temperature (k)4000Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)3Beam Angle (°)100Photobiological Risk GroupRG1Total power consumption (W)47Electrical protectionClass IControl gear typeElectronic ballast	Mount	Ceiling surface mounting
ETIM Class Fixture luminous flux (Im) Luminaire efficacy (Im/W) Correlated colour temperature (k) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type EC000109 A000 Reconsider Augustus FC000109 Reconsumer Augustus FC000109 FC000 A000 A000 FC000 FC0000 FC0000 FC0000 FC0000 FC0000 FC00000 FC00000 FC000000 FC00000000	Fixture rating	Enclosed
Fixture luminous flux (Im) 7100 Luminaire efficacy (Im/W) 145 Correlated colour temperature (k) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) 3 Beam Angle (°) 100 Photobiological Risk Group RG1 Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast	General application	Logistics & Industry
Luminaire efficacy (Im/W)145Correlated colour temperature (k)4000Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)3Beam Angle (°)100Photobiological Risk GroupRG1Total power consumption (W)47Electrical protectionClass IControl gear typeElectronic ballast	ETIM Class	EC000109
Correlated 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 Control gear type 4000 80 R0 80 Colour Variation Initial (SDCM) 3 RG1 Colour Variation Initial (SDCM) 47 Electroic lectronic ballast	Fixture luminous flux (lm)	7100
Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)3Beam Angle (°)100Photobiological Risk GroupRG1Total power consumption (W)47Electrical protectionClass IControl gear typeElectronic ballast	Luminaire efficacy (Im/W)	145
CRI (Ra) 80 Colour Variation Initial (SDCM) 3 Beam Angle (°) 100 Photobiological Risk Group RG1 Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast	Correlated colour temperature (k)	4000
Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Control gear type Colour Variation Initial (SDCM) 100 RG1 77 Electronic ballast	Light colour	Neutral White
Beam Angle (°) 100 Photobiological Risk Group RG1 Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast	CRI (Ra)	80
Photobiological Risk Group RG1 Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast	Colour Variation Initial (SDCM)	3
Total power consumption (W) 47 Electrical protection Class I Control gear type Electronic ballast	Beam Angle (°)	100
Electrical protection Class I Control gear type Electronic ballast	Photobiological Risk Group	RG1
Control gear type Electronic ballast	Total power consumption (W)	47
	Electrical protection	Class I
Minimum dimension local (0/)	Control gear type	Electronic ballast
winimum dimming level (%)	Minimum dimming level (%)	1



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Housing colour	Grey
IP rating	IP65
IK rating	IK08
Product EAN number	5410288487533
Warranty	5 years
Dimming method	DALI
Useful luminous flux (#use)	7100

Photometry



Technical drawings

