

START Downlight Flat IP44 Dimmable 205mm Round Recessed

START eco Downlight Flat 205 IP44 1750lm 840 DIM 0053942

Product features

























PRODUCT OVERVIEW

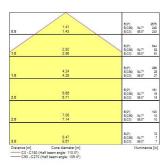
Technology LED Housing Aluminium Mount Ceiling recessed mounting General application Hospitality ETIM Class EC001744 Warranty 3 years Fixture luminous flux (Im) 1750 Luminaire efficacy (Im/W) 103 Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Beam Angle (*) 120 Glare control < 28	Product name	START eco Downlight Flat 205 IP44 1750lm 840 DIM
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Colour temperature (K) 4000 Light colour Neutral White CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Beam Angle (°) 120 Glare control < 28 Photobiological Risk Group RG0 Max load (A) 112 Total power consumption (W) 17 Electrical protection Class II Control gear type LED driver constant current Dimmable Yes Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) Housing colour RAL 9003 - Signal white IP rating IP44/20 IK rating IK06	Fixture luminous flux (lm)	1750
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CRI (Ra) 80 Colour Variation Initial (SDCM) SDCM5 Beam Angle (°) 120 Glare control < 28 Photobiological Risk Group RG0 Max load (A) 112 Total power consumption (W) 17 Electrical protection Class II Control gear type LED driver constant current Dimmable Yes Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) Housing colour RAL 9003 - Signal white IP rating IP44/20 IK rating IK06	Colour temperature (K)	4000
Colour Variation Initial (SDCM) Beam Angle (°) Glare control < 28 Photobiological Risk Group Max load (A) Total power consumption (W) Electrical protection Control gear type LED driver constant current Dimmable Yes Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) Housing colour RAL 9003 - Signal white IP rating IK rating IK 120 C28 PGO May 120 Cass II Class II Class II Control gear type LED driver constant current Ves Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) HOUSING COLOUR IN 1944/20 IK 7 rating IK 1866	Light colour	Neutral White
Beam Angle (°) 120 Glare control < 28 Photobiological Risk Group RG0 Max load (A) 112 Total power consumption (W) 17 Electrical protection Class II Control gear type LED driver constant current Dimmable Yes Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) Housing colour RAL 9003 - Signal white IP rating IP44/20 IK rating IK06	CRI (Ra)	80
Glare control < 28 Photobiological Risk Group RG0 Max load (A) 112 Total power consumption (W) 17 Electrical protection Class II Control gear type LED driver constant current Dimmable Yes Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) Housing colour RAL 9003 - Signal white IP rating IP44/20 IK rating IK06	Colour Variation Initial (SDCM)	SDCM5
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Max load (A) Total power consumption (W) Electrical protection Control gear type LED driver constant current Dimmable Yes Dimming method Mains: leading / trailing edge LED Flickering Rate Ultra low (5% or less) Housing colour RAL 9003 - Signal white IP rating IP44/20 IK rating IK 18	Glare control	< 28
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Control gear type Dimmable Yes Dimming method LED Flickering Rate Housing colour IP rating IP44/20 IK rating LED driver constant current Yes Ultra low (5% or less) RAL 9003 - Signal white IP44/20 IK06	Total power consumption (W)	17
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LED Flickering RateUltra low (5% or less)Housing colourRAL 9003 - Signal whiteIP ratingIP44/20IK ratingIK06	Dimmable	Yes
Housing colour RAL 9003 - Signal white IP rating IP44/20 IK rating IK06	Dimming method	Mains: leading / trailing edge
IP rating IP44/20 IK rating IK06	LED Flickering Rate	Ultra low (5% or less)
IK rating IK06	Housing colour	RAL 9003 - Signal white
	IP rating	IP44/20
Product EAN number 5410288539423	IK rating	IK06
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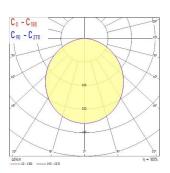
PHOTOMETRY



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TECHNICAL DRAWINGS

