

START Downlight 205 IP54 2150lm 840 0030329





















 Ceiling recessed LED downlight IP54 (from the front), perfect where limited ceiling void is available with only 60mm product depth and 205mm cutout. Ideal replacement for 1x42W CFL downlights. The polycarbonate diffuser allows for a wider light distribution and increased spacings between luminiares. Loop in loop out connector allows for quick installation. Die-cast aluminium body, 20W, 4000K, Driver Current: 600mA, CRI80, 74° beam angle, Non-dimmable LED driver, IP54 from the front, IK07, (HxW) 60x205mm, Class 2, 220-240V. Meets TP(a) requirements.



Product Overview

Product name	START Downlight 205 IP54 2150lm 840
Technology	LED
Cap/Base	N/A
Housing	Aluminium
Mount	Ceiling recessed mounting
General application	Hospitality, Logistics & Industry, Office
ETIM Class	EC001744
E-number FI	4278153
Fixture luminous flux (lm)	2150
Luminous flux (Im)	2150
Luminaire efficacy (Im/W)	102
LOR (%)	100
Correlated colour temperature (k)	4000
Light colour	Neutral White
CRI (Ra)	80
Colour Variation Initial (SDCM)	3
Beam Angle (°)	74

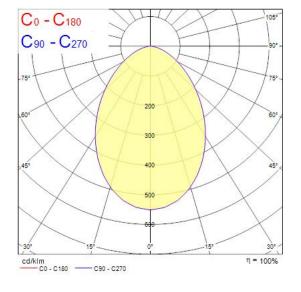


START Downlight 205 IP54 2150lm 840

0030329

otobiological Risk Group RG0	
otobiological Risk Group RG0	
al power consumption (W) 20	
ctrical protection Class	s II
ntrol gear type LED	driver constant current
O Flickering Rate Ultra	low (5% or less)
using colour RALS	010
ating IP54/	20
rating IK07	
duct EAN number 5410	288303291
rranty 5 year	rs
nming method N/A	
eful luminous flux (#use) 2025	

Photometry



Technical drawings

