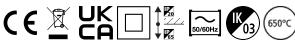


START Spot Fire 540lm 3CCT IP65 WH 0059830













Features

• Integrated LED fire rated recessed spotlight, white bezel colour, three temperature light colours selectable: 3000K, 4000K, 6500K. Lumen output 540lm (4000K), 5.5W, dimmable trailing/leading edge, 60° degree beam angle, polycarbonate and steel body with aluminium bezel, low profile 60mm recessed depth, IP65 frontal degree, IK03, loop-in/loop-out terminals for fast wiring, 87mm bezel diameter, 70-75mm cutout, clear lens. . Fire rated 30,60,90 minutes.

Product Overview

Technology Cap/Base N/A Housing Metal/plastic Mount Ceiling recessed mounting General application Hospitality, Residential & Consumer, Retail ETIM Class EC001744 Fixture luminous flux (Im) Luminaire efficacy (Im/W) 98 Light colour Neutral White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type LED driver constant current Minimum dimming level (%) Housing colour Medium (21% - 40%) Housing colour Medium (21% - 40%) Housing colour RAI 9003	Product name	START Spot Fire 540lm 3CCT IP65 WH
HousingMetal/plasticMountCeiling recessed mountingGeneral applicationHospitality, Residential & Consumer, RetailETIM ClassEC001744Fixture luminous flux (Im)540Luminaire efficacy (Im/W)98Light colourNeutral WhiteCRI (Ra)80Colour Variation Initial (SDCM)6Beam Angle (°)60Photobiological Risk GroupRG0Total power consumption (W)5.5Electrical protectionClass IIControl gear typeLED driver constant currentMinimum dimming level (%)10LED Flickering RateMedium (21% - 40%)	Technology	LED
Mount General application Hospitality, Residential & Consumer, Retail ETIM Class EC001744 Fixture luminous flux (Im) Luminaire efficacy (Im/W) 98 Light colour Neutral White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Minimum dimming level (%) LED Flickering Rate Centrol Selectrical Protection Celling recessed mounting Hospitality, Residential & Consumer, Retail EC001744 Fixture luminous flux (Im) 98 Colour Variation Initial (SDCM) 6 Bea 80 Colour Variation Initial (SDCM) 6 Beam Angle (°) Flotobiological Risk Group Total power consumption (W) 5.5 Electrical protection Class II Control gear type Minimum dimming level (%) 10 LED Flickering Rate Medium (21% - 40%)	Cap/Base	N/A
General application ETIM Class EC001744 Fixture luminous flux (Im) Luminaire efficacy (Im/W) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Minimum dimming level (%) LED Flickering Rate Hospitality, Residential & Consumer, Retail EC001744 FEC001744 Neutral White 80 60 Photobiological Risk Group RG0 Class II Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate Medium (21% - 40%)	Housing	Metal/plastic
ETIM Class Fixture luminous flux (Im) Luminaire efficacy (Im/W) Light colour Neutral White CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Minimum dimming level (%) LED Flickering Rate EC001744 540 80 Colour Variation Initial (SDCM) 6 RG0 Photobiological Risk Group Class II Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate Medium (21% - 40%)	Mount	Ceiling recessed mounting
Fixture luminous flux (Im) Luminaire efficacy (Im/W) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate Medium (21% - 40%)	General application	Hospitality, Residential & Consumer, Retail
Luminaire efficacy (Im/W) Light colour CRI (Ra) Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Minimum dimming level (%) LED Flickering Rate Neutral White 80 Colour Variation Initial (SDCM) 6 RG0 Colour Variation Initial (SDCM) 6 Colour Variation Initial (SDCM) 7 Colour Variation Initial (SDCM) 7 Colour Variation Initial (SDCM) 7 Colour Vari	ETIM Class	EC001744
Light colour CRI (Ra) 80 Colour Variation Initial (SDCM) 6 Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate Neutral White 80 Colour Variation (But a colour colour colour colour constant current) 10 LED Flickering Rate Neutral White 80 Colour Variation (SDCM) 6 Colour Variation (National Colour	Fixture luminous flux (lm)	540
CRI (Ra) 80 Colour Variation Initial (SDCM) 6 Beam Angle (°) 60 Photobiological Risk Group RG0 Total power consumption (W) 5.5 Electrical protection Class II Control gear type LED driver constant current Minimum dimming level (%) 10 LED Flickering Rate Medium (21% - 40%)	Luminaire efficacy (Im/W)	98
Colour Variation Initial (SDCM) Beam Angle (°) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate Medium (21% - 40%)	Light colour	Neutral White
Beam Angle (°) 60 Photobiological Risk Group RG0 Total power consumption (W) 5.5 Electrical protection Class II Control gear type LED driver constant current Minimum dimming level (%) 10 LED Flickering Rate Medium (21% - 40%)	CRI (Ra)	80
Photobiological Risk Group Total power consumption (W) 5.5 Electrical protection Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate RG0 Class II LED driver constant current Medium (21% - 40%)	Colour Variation Initial (SDCM)	6
Total power consumption (W) 5.5 Electrical protection Class II Control gear type LED driver constant current Minimum dimming level (%) 10 LED Flickering Rate Medium (21% - 40%)	Beam Angle (°)	60
Electrical protection Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate Class II LED driver constant current Medium (21% - 40%)	Photobiological Risk Group	RG0
Control gear type LED driver constant current Minimum dimming level (%) LED Flickering Rate LED driver constant current Medium (21% - 40%)	Total power consumption (W)	5.5
Minimum dimming level (%) LED Flickering Rate 10 Medium (21% - 40%)	Electrical protection	Class II
LED Flickering Rate Medium (21% - 40%)	Control gear type	LED driver constant current
	Minimum dimming level (%)	10
Housing colour RAI 9003	LED Flickering Rate	Medium (21% - 40%)
Todaing colodi	Housing colour	RAL9003

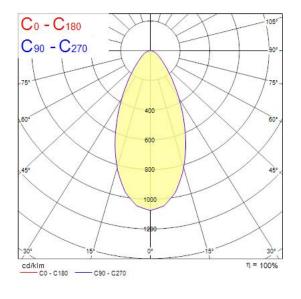


START Spot Fire 540lm 3CCT IP65 WH

0059830

IP rating	IP65/20
IK rating	IK03
Product EAN number	5410288598307
Warranty	3 years
Dimming method	Mains: leading / trailing edge
Colour Code	840
Useful luminous flux (#use)	540

Photometry



Technical drawings

