

INSET TREND 75 SW WH NO-LMP 0083530













• INSET TREND 75 SW CH NO-LMP is the recessed housing frame to use with RefLED GU10 spotlight lamp Ø50mm - GU10 spotlight not included. Aluminium body, round bezel ring in chrome finish, IP23 degree of protection, class II, Suitable for internal environment only.



Product Overview

Technology Cap/Base GU10 Housing Aluminium Mount Ceiling recessed mounting Light source included Fixture without Lightsource Environment Indoor General application Hospitality, Residential & Consumer ETIM Class EC002472 Fixture luminous flux (Im) 1 LOR (%) Dependent on lamp Light colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Dimmable Housing colour IP rating IR 23/20 IK rating IK 128/20 IK 12	Product name	INSET TREND 75 SW WH NO-LMP
Housing Aluminium Ceiling recessed mounting Light source included Fixture without Lightsource Environment Indoor General application Hospitality, Residential & Consumer ETIM Class EC002472 Fixture luminous flux (Im) 1 LOR (%) Dependent on lamp Light colour N/A Colour Variation Initial (SDCM) N/A Photobiological Risk Group Not applicable Total power consumption (W) 0.1 Electrical protection Class II Control gear type Not required Dimmable No Housing colour Chrome IP rating IP23/20	Technology	Accessory
MountCeiling recessed mountingLight source includedFixture without LightsourceEnvironmentIndoorGeneral applicationHospitality, Residential & ConsumerETIM ClassEC002472Fixture luminous flux (Im)1LOR (%)Dependent on lampLight colourN/AColour Variation Initial (SDCM)N/APhotobiological Risk GroupNot applicableTotal power consumption (W)0.1Electrical protectionClass IIControl gear typeNot requiredDimmableNoHousing colourChromeIP ratingIP23/20	Cap/Base	GU10
Light source included Environment Indoor General application Hospitality, Residential & Consumer ETIM Class EC002472 Fixture luminous flux (Im) LOR (%) Dependent on lamp Light colour Colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Not required Dimmable Housing colour IP rating Fixture without Lightsource Hospitality, Residential & Consumer EC002472 Fixture luminous flux (Im) 1 NA NA Peppendent on lamp N/A N/A N/A N/A Colour Variation Initial (SDCM) N/A Photobiological Risk Group Not applicable No Class II Control gear type Not required Dimmable No Housing colour IP rating	Housing	Aluminium
Environment Indoor General application Hospitality, Residential & Consumer ETIM Class EC002472 Fixture luminous flux (Im) 1 LOR (%) Dependent on lamp Light colour N/A Colour Variation Initial (SDCM) N/A Photobiological Risk Group Not applicable Total power consumption (W) 0.1 Electrical protection Class II Control gear type Not required Dimmable No Housing colour Chrome IP rating IP23/20	Mount	Ceiling recessed mounting
General application ETIM Class EC002472 Fixture luminous flux (Im) LOR (%) Light colour Colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Dimmable Hospitality, Residential & Consumer EC002472 I Prating Hospitality, Residential & Consumer EC002472 I Possible Consumer N/A NA NA No Colour Variation Initial (SDCM) N/A No Class II Control gear type Not required No Chrome IP 23/20	Light source included	Fixture without Lightsource
ETIM Class Fixture luminous flux (Im) LOR (%) Dependent on lamp Light colour N/A Colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Class II Control gear type Dimmable Housing colour IP rating EC002472	Environment	Indoor
Fixture luminous flux (Im) LOR (%) Dependent on lamp Light colour N/A Colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Class II Control gear type Not required Dimmable Housing colour IP rating Dependent on lamp 1 N/A N/A N/A Not applicable O.1 Class II Control gear type Not required No Housing colour IP23/20	General application	Hospitality, Residential & Consumer
LOR (%) Light colour N/A Colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Dimmable Housing colour IP rating Dependent on lamp N/A N/A No Not applicable O.1 Class II Control gear type Not required No Chrome IP23/20	ETIM Class	EC002472
Light colour Colour Variation Initial (SDCM) Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Dimmable Housing colour IP rating N/A N/A Not applicable Not applicable Not required Class II Not required Not required Not required IP23/20	Fixture luminous flux (lm)	1
Colour Variation Initial (SDCM) Photobiological Risk Group Not applicable Total power consumption (W) Electrical protection Control gear type Not required Dimmable No Housing colour IP rating N/A Not applicable O.1 Class II Not required No Chrome IP23/20	LOR (%)	Dependent on lamp
Photobiological Risk Group Total power consumption (W) Electrical protection Control gear type Not required Dimmable Housing colour IP rating Not applicable 0.1 Class II Not required Not required IP23/20	Light colour	N/A
Total power consumption (W) Electrical protection Control gear type Not required Dimmable No Housing colour IP rating O.1 Class II Not required No Chrome IP23/20	Colour Variation Initial (SDCM)	N/A
Electrical protection Control gear type Not required Dimmable No Housing colour Chrome IP rating IP23/20	Photobiological Risk Group	Not applicable
Control gear type Dimmable No Housing colour IP rating Not required No Chrome IP23/20	Total power consumption (W)	0.1
DimmableNoHousing colourChromeIP ratingIP23/20	Electrical protection	Class II
Housing colour Chrome IP rating IP23/20	Control gear type	Not required
IP rating IP23/20	Dimmable	No
-	Housing colour	Chrome
IK rating IK02	IP rating	IP23/20
	IK rating	IK02
Product EAN number 5410288835303	Product EAN number	5410288835303



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Warranty	3 years
Dimming method	N/A
Useful luminous flux (#use)	1

Technical drawings