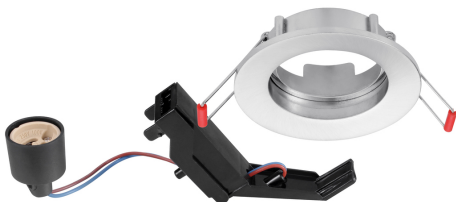


INSET TREND 62 FL ES50 BN EX-LMP
3083560



Features

- 62mm cut out. Fixed. Round bezel. Brushed Nickel

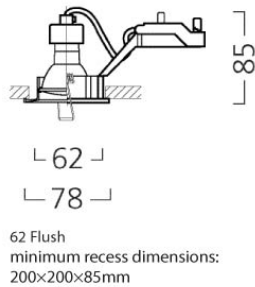


Product Overview

Product name	INSET TREND 62 FL ES50 BN EX-LMP
Technology	LED/Halogen
Cap/Base	GU10
Housing	Aluminium
Mount	Ceiling recessed mounting
Light source included	Fixture without Lightsource
Environment	Indoor
General application	Hospitality, Residential & Consumer
ETIM Class	EC001744
E-number SE	7464260
LOR (%)	Dependent on lamp
Light colour	N/A
Electrical protection	Class II
Housing colour	Nickel
IP rating	IP20
IK rating	IK02
Product EAN number	8711971835608
Warranty	3 years

INSET TREND 62 FL ES50 BN EX-LMP
3083560

Technical drawings



Data table

GENERAL DATA

Product name	INSET TREND 62 FL ES50 BN EX-LMP
Technology	LED/Halogen
Cap/Base	GU10
Housing	Aluminium
Mount	Ceiling recessed mounting
Environment	Indoor
General application	Hospitality, Residential & Consumer
ETIM Class	EC001744
E-number SE	7464260
Warranty	3 years

OPTICAL DATA

LOR (%)	Dependent on lamp
Light colour	N/A
Adjustable chromaticity	N

ELECTRICAL DATA

Light source included	Fixture without Lightsource
-----------------------	-----------------------------

INSET TREND 62 FL ES50 BN EX-LMP 3083560

Primary Supply/Product voltage - min (V)	230
Primary Supply/Product voltage - max (V)	240
Electrical protection	Class II
Control gear required	No
Nominal Frequency (Hz)	50/60Hz

PHYSICAL DATA

Housing colour	Nickel
IP rating	IP20
IK rating	IK02
Nominal Product Length (mm)	82
Nominal Product Width (mm)	82
Nominal Product Height (mm)	85
Weight (kg)	0.104
Recessed Depth (mm)	85

PACKAGING

Product EAN number	8711971835608
Packaging single length / height (cm)	13.3
Packaging single width (cm)	10.17
Packaging single depth (cm)	7.0
DUN14 (inner)	18711971835605
Units per outer package	30
Packaging outer length / height (cm)	24.1
Packaging outer width (cm)	29.0
Packaging outer depth (cm)	53.4

SAFETY DATA

Special purpose lamp	No
Dry applications use only	No
Suitable for household illumination	No