

TERESA 50

DOWNLIGHT/DECKLIGHT

Luminaries suitable for downlight and decklight installation with no visible screws. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. Round or square shape available with several cover versions. Supplied with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Insulation class II, protection rating IP 67.

*Lampada idonea ad incasso a soffitto e a muro senza viti a vista. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile con forma quadrata o circolare in diverse versioni di cover. Fornita con **inclusa lampadina a LED G9**, certificata TÜV-CB di lunga durata ed elevata efficienza. Classe di isolamento II, grado di protezione IP67.*



TERESA
210.000



TERESA 1L
211.000



TERESA 2L
212.000



TERESA
SQUARE
214.000



210.000.Z1L

DOWNLIGHT INSTALLATION



DECKLIGHT INSTALLATION



TERESA 50 - COMPONENTS

IP67



METAL SPRING suitable for downlight and deklight installation.

MOLLETTA METALLICA per permettere l'installazione in controsoffitti, pavimenti e divisori in legno.

HOUSING made in shockproof resin material. Provided with G9 lampholder and watertight cable gland for a safe electrical devices connection.

CASSA realizzata in resina antiurto. Provvista di portalamпада G9 e pressacavo a tenuta stagna, per consentire una sicura connessione degli accessori elettrici.

DIFFUSER made of shockproof resin material (PC) complete with silicone rubber gasket to ensure high protection against external agents. Frosted or coloured versions, to get a customized ambiance.

DIFFUSORE in resina antiurto (PC) completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni. Disponibile nella versione satinata o colorata, per ottenere un'ambientazione personalizzata.



COVER with no visible screws made in shockproof resin material, UV rays stabilized, rust and corrosion free. Plain (round or square), one-opening or two-opening versions available, for a diffuse or directed light emission.

COVER senza viti a vista realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Disponibile nella versione aperta (quadrata o ad anello), con una apertura o con due aperture, per permettere un'emissione della luce diffusa o direzionata.

TERESA 50



Dimensions and weight

Installation housing depth: 70mm
Diameter: Ø 50 mm
Weight: 0,2 Kg

Cover colours:

Black White Grey

Diffuser PC:

Frosted

Blue Green Orange

LED LAMPS



Comply with: EU2019/2015
EU2019/2020
Technical details on page 596.

G9 LED

100 - 240 V

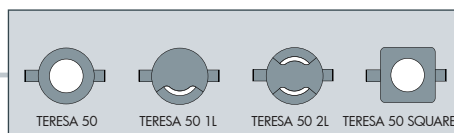


LAMP	POWER	LUMINOUS FLUX UP TO	COLOUR TEMP.	*ADD. SUFFIX
	1,7 W	150 Lm	4000 K	.Z1L
			3000 K	.Z1R

Recessed, downlight or decklight luminaires supplied as standard with TÜV-CB certified, long-life and efficient **G9 LED lamp included**. Quick and easy lamp replacement for a very simple maintenance after installation.

- **COST SAVING:** long-life and efficient LED light sources.
- **BUILT-IN DRIVER:** quick and easy lamp replacement.
- **GREAT FLEXIBILITY:** G9 standard lamp holder.
- **FUTURE-PROOFED LUMINARIES:** performances easy to upgrade to latest technology developments.
- **100-240V:** wide voltage range to protect the driver from power surges.

* ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE



TERESA 50

210.000.Z1L

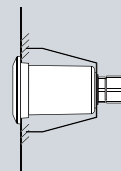
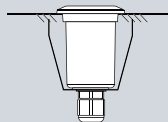
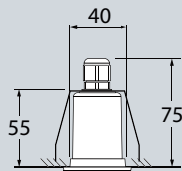
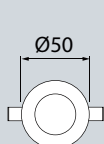
1,7W

210.000.Z1R

4000K

G9 LED LAMP INCLUDED

3000K



Pcs 75
Kg 13,1
mc 0,057

TERESA 50 SQUARE

214.000.Z1L

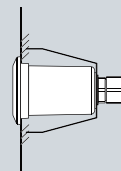
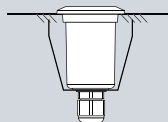
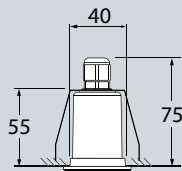
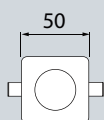
1,7W

214.000.Z1R

4000K

G9 LED LAMP INCLUDED

3000K



Pcs 75
Kg 13,1
mc 0,057

TERESA 50 1L

211.000.Z1L

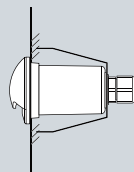
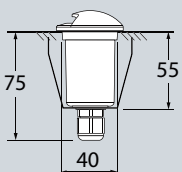
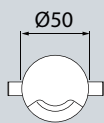
1,7W

211.000.Z1R

4000K

G9 LED LAMP INCLUDED

3000K



Pcs 75
Kg 13,1
mc 0,057

TERESA 50 2L

212.000.Z1L

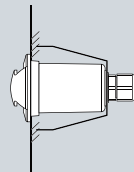
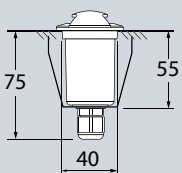
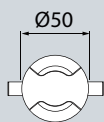
1,7W

212.000.Z1R

4000K

G9 LED LAMP INCLUDED

3000K



Pcs 75
Kg 13,1
mc 0,057