

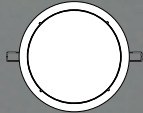
TERESA 260

DOWNLIGHT



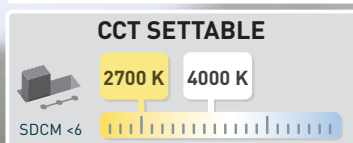
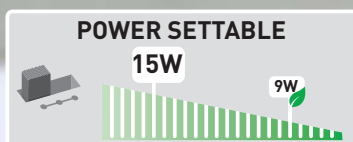
Recessed downlight luminaries with round shape and no visible screws. Made of shockproof resin material, UV-rays stabilized, rust and corrosion-free. **Kelvin & Power settable GX53 LED**, or E27 version available. Insulation class II, protection rating IP55.

*Lampada circolare per incasso a soffitto, senza viti a vista. Realizzata in resina antiurto, stabilizzata ai raggi UV, inattaccabile da ruggine e corrosione. Fornita nella versione a **LED GX53 con Kelvin e Potenza impostabile**, o con E27. Classe di isolamento II, grado di protezione IP55.*

			
TERESA 50 210.000	TERESA 90 310.000	TERESA 160 410.000	TERESA 260 510.000
	 311.000 SMART PACK		



510.000.E1P





MADE IN ITALY

TERESA 260 - COMPONENTS

IP55



HOUSING made of shockproof resin material, suitable for the electrical devices fixation into it. Provided complete with GX53 or E27 lampholder and complete with metal spring for recessed downlight installation.

***CASSA** realizzata in resina antiurto, predisposta per il fissaggio al suo interno degli accessori elettrici. Fornita completa di portalamada GX53 o E27 e provvista di molletta metallica per permetterne l'installazione in controsoffitti.*

DIFFUSER in opal color to grant a uniform spread of the lighting output and get a lower dazzle. Made of shockproof resin material (PC) and complete with silicone rubber gasket to ensure high protection against external agents.

***DIFFUSORE** in colore opale per garantire una distribuzione uniforme del fascio luminoso e ridurre l'abbagliamento. Realizzato in resina antiurto (PC) e completo di guarnizione in gomma siliconica per garantire un alto livello di protezione contro gli agenti esterni.*

TERESA 260



Dimensions and weight

Installation housing depth: 75mm
Diameter: Ø 260 mm
Weight: 0,735 Kg

Moulded colours:

☒ Black ☐ White ☐ Grey

Diffuser PC:

☐ Opal

GX53 LED



Recessed downlight luminaires supplied with TÜV-CB certified, long-life, efficient and **Kelvin settable GX53 lamp included**. Different wattages available. 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 for a very simple maintenance after installation.

100 - 240 V

LAMP	POWER SETTABLE	LUMINOUS FLUX UP TO	COLOUR TEMP.	*ADD. SUFFIX
	15 W	1940 lm	2700 K	.EP1
			4000 K	
	9 W eco mode	1300 lm	2700 K	
			4000 K	



15W-9W = 150W-100W
incandescent

SAVE 90%

E27



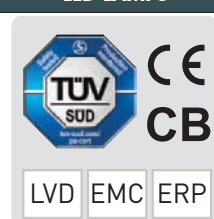
Recessed downlight luminaires supplied **fully pre-wired** with **E27 lampholder**. White resin reflective plate designed to grant lampholder protection and isolation. Safe fixation of the electrical devices on the plate rear side.

Daylight and motion sensor available as an option. Sensor operating voltage: 220-240V (120V available on demand).

*ADD. SUFFIX

E27 (CFL -LED)	max 160 mm	.P27
E27 + SENSOR (CFL -LED)		.PS7

LED LAMPS



Comply with: EU2019/2015
EU2019/2020
Technical details on page 668.

SETTABLE LED LAMP

POWER SETTABLE



CCT SETTABLE



POWER switch settable in two different positions to select full power mode (15W) or eco mode (9W).

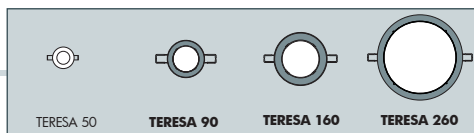
CCT switch settable in two different positions, to select the desired Kelvin temperature (2700K/4000K) and get a customized ambiance.

* ADD THESE SUFFIXES TO THE REFERENCES MENTIONED IN THE CATALOGUE

TERESA RANGE

DOWNLIGHT





TERESA 90 GU10

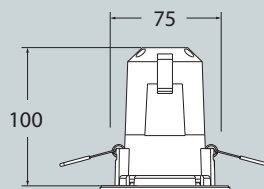
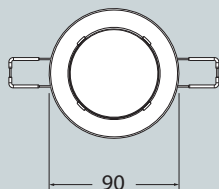
2,9 W

3L0.000.U1K

4,8 W

3L0.000.L1K

CCT SETTABLE GU10 LED LAMP INCLUDED
2700K/4000K



Pcs 40
Kg 10,5
mc 0,092

TERESA 160 GX53

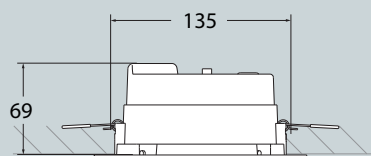
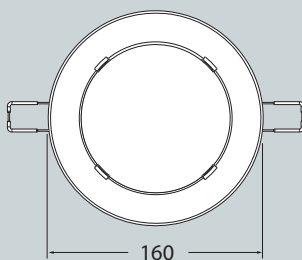
3W

4L0.000.G1K

10W

4L0.000.D1K

CCT SETTABLE GX53 LED LAMP INCLUDED
3000K/4000K/6500K



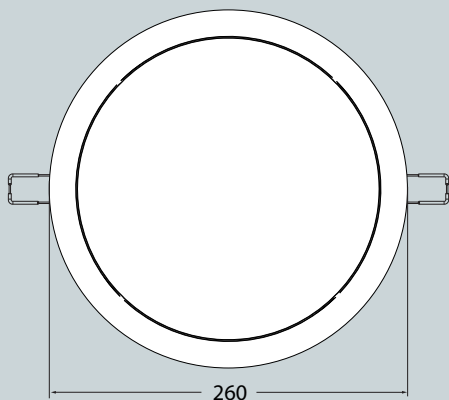
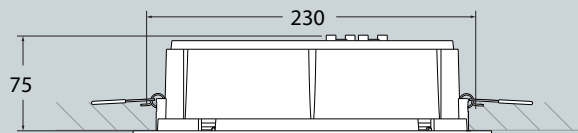
Pcs 18
Kg 8,4
mc 0,092

TERESA 260 GX53

15W/9W

5L0.000.E1P

CCT & POWER SETTABLE GX53 LED LAMP INCLUDED
2700K/4000K



Pcs 16
Kg 14,4
mc 0,194

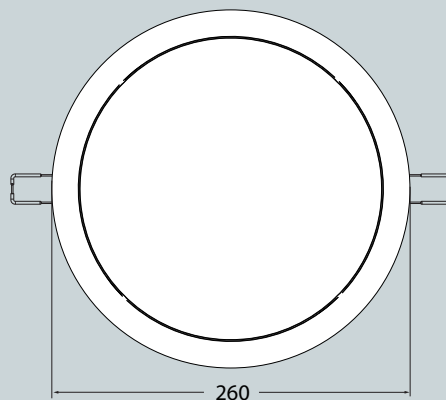
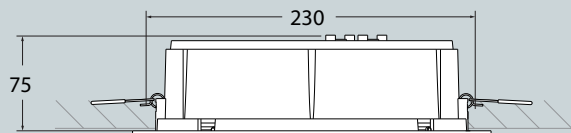
TERESA 260 E27

E27 lampholder

5L0.000.P27

E27 with sensor

5L0.000. PS7



Pcs 16
Kg 14,4
mc 0,194