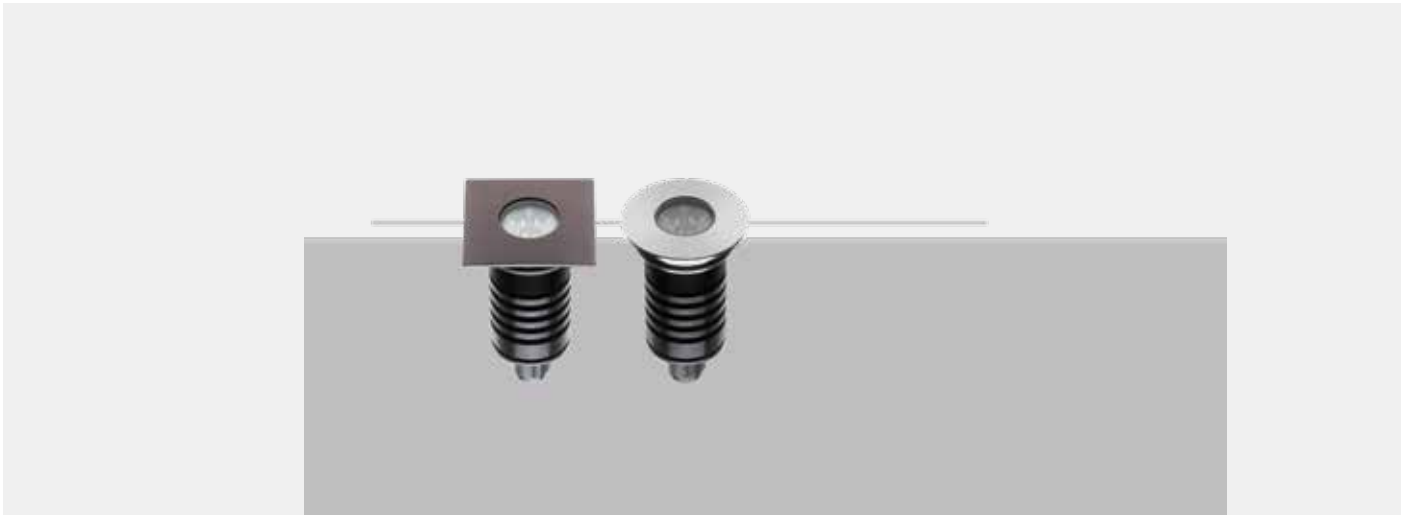


## Product family

# TERA 6

Installation on the floor with protection class IP67, extra hardened glass, ATEX cable bushing, neoprene cable IK impact resistance level IK09 up to 10 joules, excluding casting housing (must be ordered separately), excluding converter (not dimmable or dimmable via PUSH / 1-10V / DALI must be ordered separately)



## ADVANTAGES

- In-ground luminaire IP67
- excl. converter (not dimmable or dimmable via PUSH / 1-10V / DALI must be ordered separately)

## CHARACTERISTIC

- In-ground luminaire with extra hardened glass
- IK impact resistance level IK09 up to 10 joules
- 4 selectable housing colors
- Degree of protection IP67
- LED beam angle standard 40°
- Other light colors and beam angles on request.

## Product overview:

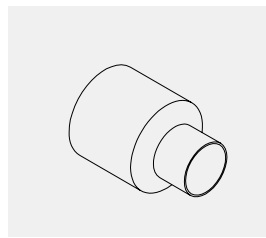
### Types:



TERA 6 ROUND



TERA 6 SQUARE



casting surround for TERA 6 (optional)

### Light emission:



direct

### Housing color:



grey



black

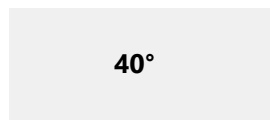


copper

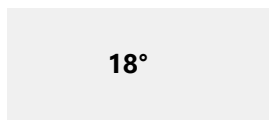


steel AISI 316L

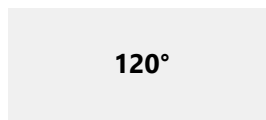
### Angle:



Standard



(on request)



(on request)

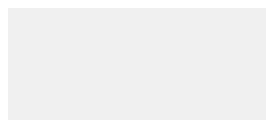
### Light color:



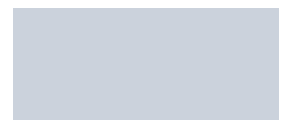
2700K superwarm white



3000K warm white



4200K neutral white (on request)



6000K cold white (on request)



blue (on request)

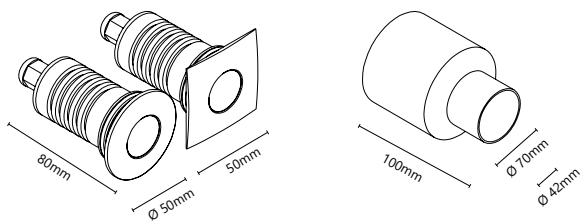


green (on request)



red (on request)

## Drawings:



Installation depth 80mm

## Article overview:

item numer	types	① angle	② kelvin	③ color
FL-XT21 ①②③	TERA 6 ROUND LED 3W 350mA oder 6W 500mA	» 2 « 40°	» 0 « 2700K  » 1 « 3000K	» G « grey
FL-XT22 ①②③	TERA 6 SQUARE LED 3W 350mA oder 6W 500mA			» N « black
FL-CSXT01	casting surround for TERA 6			» K « copper  » Z « steel AISI 316L

## Technical information:

### TERA 6

<b>Total watt:</b>	3W 6W	
<b>Net lumen:</b>	267lm (3W) 384lm (6W)	279lm (3W) 400lm (6W)
<b>Kelvin (CCT):</b>	2700K	3000K
<b>Angle:</b>	40° Standard	
<b>CRI:</b>	>85Ra	
<b>Light emission:</b>	direct	
<b>Protection:</b>	IP67	
<b>Life expectancy:</b>	50.000h	
<b>Voltage:</b>	100~230V AC/ 350mA DC (3W) 100~230V AC/ 500mA DC (6W)	