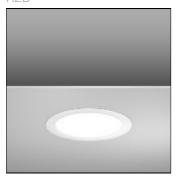
## Product data sheet

TOLEDO FLAT ROUND E 901667.002.76

RZB

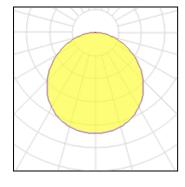






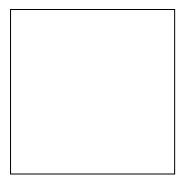
Series: TOLEDO FLAT round Ultra thin recessed LED downlight. Housing: die-cast aluminium. Light guide and diffuser made of non-yellowing PMMA, opal matt. Tunable white dynamically adjustable from 2700 K to 6500 K. Ceiling installation with spring system. Mounting depth depends on ceiling strength. Including separate LED converter with connecting cable 250 mm. Suitable for through-wiring with separately available accessories. Surface mounted housing as accessory for all sizes. Retrofittable decorative cylinders made of chintz fabric as accessory, optional with satin finish plastic diffuser. Through-wiring box (5 pole) available as accessory. Colour: white Diameter D: 317 mm Height H: 3 mm Cut-out diameter DA: 288 mm Recess height HE: 31-54 mm Luminaire: recess height HEL: 31-51 mm Lamp: LED Socket: without socket Colour temperature: 2700K - 6500K Colour rendering index (CRI):80 System power 1: 24 W Rated luminous flux 1: 2450 lm Luminous efficiency: 102 lm/W System power 2: 26 W Rated luminous flux 2: 2100 lm Luminous efficiency 2: 81 lm/W System power 3: 23 W Rated luminous flux 3: 2400 lm Luminous efficiency 3: 104 lm/W Control gear: Converter, dimmable, DALI Protection class: II Type of protection: IP 54

## Light output 1

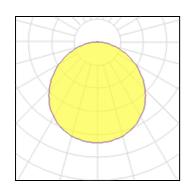


1 x LED	
Nominal lamp power	23 W
Lamp flux	2400 lm
Luminous efficacy	104 lm/W
CCT	6500 k
CRI	80

LD			
ninal lamp power	23 W	LOR	100%
p flux	2400 lm	Total flux	2400 lm
inous efficacy	104 lm/W	Total power	23 W
	6500 K		
	80		



1 x LED			
Nominal lamp power	24 W	LOR	100%
Lamp flux	2450 lm	Total flux	2450 lm
Luminous efficacy	102 lm/W	Total power	24 W
CCT	4600 K		
CRI	80		



1 x LED

Nominal lamp power 26 W LOR
Lamp flux 2100 lm Total flux
Luminous efficacy 81 lm/W Total power
CCT 2700 K
CRI 80

Mounting mode

Ceiling recessed

Shape and measurements

Height: 0.12 in Diameter: 12.48 in

Adjustability

Fixed

Electric

System power: 23-26 W

Protection

IP: 54 IK: 06 100%

26 W

2100 lm