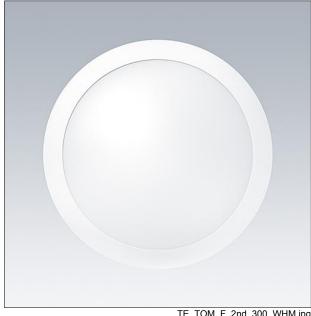
TOM VARIO LED 300 2000 830/40 WH

Wall mounted luminaire

Circular IP66 bulkhead with switchable colour temperature: choose between warm white (3000K) and neutral white (4000K) to suit application use. High colour rendering and uniform light surface with no shadowing. Direct replacement for 2x 26W CFL. More than 60% energy savings compared with luminaires with CFL lamps. Frosted diffuser ensures a homogeneous light effect and visual comfort. Piano key terminal for wires up to 2.5mm². Shock resistance degree: IK10

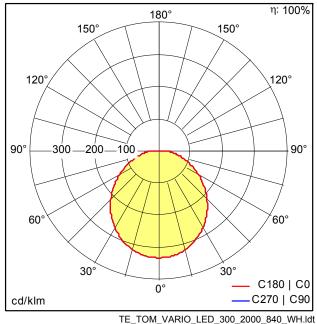
Body: white (RAL 9010), Polycarbonate (UV stabilised). Diffuser: opal, Polycarbonate (UV stabilised).

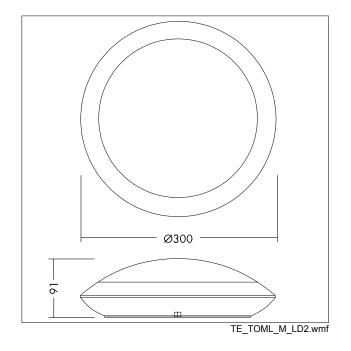
Weight: 0,75 kg



TE_TOM_F_2nd_300_WHM.jpg

Light Distribution





THORNCC

96631714

4000 K

- Light Source: LED
- Luminaire luminous flux*: 2002 Im
- · Luminaire efficacy*: 100 Im/W
- Colour Rendering Index min.: 80
- · Correlated colour temperature: 4000 Kelvin
- Chromaticity tolerance (initial MacAdam): 6
- Rated median useful life*:
- L70 50000h at 25°C
- · Ballast: 1x LED Con
- Luminaire input power*: 20 W Power factor = 0.9
- · Dimming: Fixed output

All values marked with an * are rated values. Luminous flux and connected electrical load are subject to an initial tolerance of +/- 10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C. $\underset{RG \,0}{\overset{IEC \,EN}{\underset{RG \,0}{\tiny 60598-1}}} Rohs IP 66 \ IK 10 \ \square \ \textbf{C E} \ 850 \, {}^{\circ}\text{c} \ T_{a} - 20}_{+40}$