

**Product information 74Q WD1 LED1000-840 ETDD**  
**TOC: 6861251**



**Luminaire type**

Square wall and ceiling luminaire with rounded corners.

**Applications**

For entrance areas, corridors, stairways, lounges, hotels, restaurants and residential zones.

**Mounting methods**

For wall or ceiling mounting.

**Optical system**

Matt diffuser with finely structured surface, uniformly illuminated.

**LED system**

Luminaire luminous flux 1500 lm, connected load 16 W, luminous efficiency of luminaire 94 lm/W. Light colour neutral white, colour temperature 4000 K, colour rendering index  $R_a > 80$ . Service life  $L_{80}(t_q 25\text{ °C}) = 50,000$  h.

**Luminaire body**

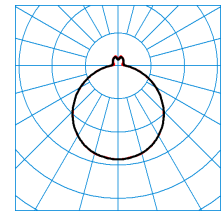
Luminaire body of sheet steel, white, powder-coated. Diffuser of PMMA. Small construction, 320mm x 320mm. Permissible ambient temperature ( $t_a$ ):  $-20\text{ °C} - +25\text{ °C}$ .

**Electrical version**

With electronic transformer, digitally dimmable (DALI).

**Specification text**

Square wall and ceiling luminaire with rounded corners. For wall or ceiling mounting. Matt diffuser with finely structured surface, uniformly illuminated. Luminaire luminous flux 1500 lm, connected load 16 W, luminous efficiency of luminaire 94 lm/W. Light colour neutral white, colour temperature 4000 K, colour rendering index  $R_a > 80$ . Service life  $L_{80}(t_q 25\text{ °C}) = 50,000$  h. Luminaire body of sheet steel, white, powder-coated. Diffuser of PMMA. Small construction, 320mm x 320mm. Permissible ambient temperature ( $t_a$ ):  $-20\text{ °C} - +25\text{ °C}$ . Safety class I, protection rating IP40, impact resistance IK02/0,2 J, glow wire resistance 650 °C. With electronic transformer, digitally dimmable (DALI).



file TX054539  
 UGR I = 19.0  
 UGR q = 19.1  
 LFEC = F0

— c0-c180  
 — c90-c270



Colour	<b>white ( ...01)</b>
Weight	<b>1.13 kg</b>
Safety class	<b>I</b>
Hot wire test	<b>650 °C</b>
Impact resistance	<b>0,2 J</b>
Degree of protection	<b>IP40</b>
LFEC	<b>F0</b>
Cibse	<b>BZ 5</b>
LOR	<b>1,00</b>

