

Product information 74QAct WD2 LED2000 ETDD TOC: 6862751



Luminaire type

Square wall and ceiling luminaire with rounded corners. Luminaire with Activ equipment for controlling light colour via separate control unit.

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

LED panels configured with warm white and daylight white light colour LEDs. Luminaire luminous flux 2300 lm, connected load 20 W, luminous efficiency of luminaire 115 lm/W. Light colour variable (warm white - daylight white), colour temperature variable (2700 K - 6500 K), colour rendering index Ra > 80. Service life L₈₀ (t_q 25 °C) = 50,000 h.

Luminaire body

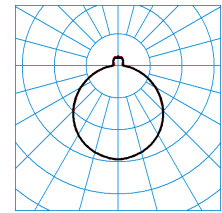
Luminaire body of sheet steel, white, powder-coated. Diffuser of PMMA. Mid-sized-construction, 420mm x 420mm. Permissible ambient temperature (ta): -20 °C - +25 °C.

Electrical version

With electronic transformer, digitally dimmable (DALI).

Specification text

Square wall and ceiling luminaire with rounded corners. Luminaire with Activ equipment for controlling light colour via separate control unit. For wall or ceiling mounting. Matt diffuser with finely structured surface, uniformly illuminated. LED panels configured with warm white and daylight white light colour LEDs. Luminaire luminous flux 2300 lm, connected load 20 W, luminous efficiency of luminaire 115 lm/W. Light colour variable (warm white - daylight white), colour temperature variable (2700 K - 6500 K), colour rendering index Ra > 80. Service life L₈₀ (t_q 25 °C) = 50,000 h. Luminaire body of sheet steel, white, powder-coated. Diffuser of PMMA. Mid-sized-construction, 420mm x 420mm. Permissible ambient temperature (ta): -20 °C - +25 °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 TX051320
UGR I = 18.9
UGR q = 19.0
LFEC = F0

— c0-c180
— c90-c270



Colour	white (...01)
Weight	2.3 kg
Safety class	I
Hot wire test	650 °C
Impact resistance	0,2 J
Degree of protection	IP20
LFEC	F0
Cibse	BZ 5
LOR	1,00

