

**Product information 74RAct WD2 LED2000 ETDD**  
**TOC: 6859351**



**Luminaire type**

Round surface-mounted LED luminaire with opal PMMA diffuser. 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**

With round, spherically-shaped diffuser, slightly flattened on the luminaire head, opal.

**LED system**

LED panels configured with warm white and daylight white light colour LEDs. Light colour variable, warm white - daylight white, colour temperature variable, 2700 K - 6500 K, colour rendering index Ra > 80. Service life L<sub>80</sub> (t<sub>q</sub> 25 °C) = 50,000 h.

**Luminaire body**

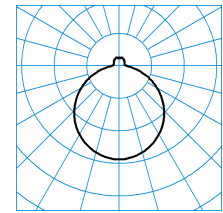
Luminaire body of sheet steel, white, powder-coated. Diameter of diffuser Ø 420 mm. Luminaire for accommodating diverse optional decorative accessories, suitable for creating own design variants.

**Electrical version**

With electronic transformer, digitally dimmable (DALI).

**Specification text**

Round surface-mounted LED luminaire with opal PMMA diffuser. Luminaire with Activ equipment for controlling light colour via separate control unit. For wall or ceiling mounting. With round, spherically-shaped diffuser, slightly flattened on the luminaire head, opal. LED panels configured with warm white and daylight white light colour LEDs. Light colour variable, warm white - daylight white, colour temperature variable, 2700 K - 6500 K, colour rendering index Ra > 80. Service life L<sub>80</sub> (t<sub>q</sub> 25 °C) = 50,000 h. Luminaire body of sheet steel, white, powder-coated. Diameter of diffuser Ø 420 mm. Luminaire for accommodating diverse optional decorative accessories, suitable for creating own design variants. Safety class I, protection rating IP40, impact resistance IK02/0,2 J, heat resistance 650 °C. With electronic transformer, digitally dimmable (DALI).



file TX051335  
 UGR I = 19.2  
 UGR q = 19.2  
 LFEC = F0

— c0-c180  
 — c90-c270



Colour	<b>white ( ...01)</b>
Weight	<b>1.48 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>IP20</b>
LFEC	<b>F0</b>
Cibse	<b>BZ 5</b>
LOR	<b>1,00</b>

