



PROJECT

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TYPE

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NOTES

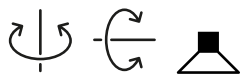
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QUANTITY

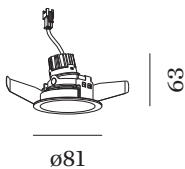
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DATE

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Round ceiling recessed downlight made from recycled PET; adjustable; 3D printed by IQ LUX; installation without tools using blade springs; suitable for ceiling thickness of min. 8 mm; recessed depth 87 mm; beam angle 41°; with COB (Chip on Board) technology for maximum efficiency; light colour 2700 K; CRI ≥ 90; degree of protection IP20; Class 3; driver not included;



**LUMINAIRE**

Ceiling \_\_\_\_\_  
 Recessed \_\_\_\_\_  
 tilt max 25 ° \_\_\_\_\_  
 rotation 360 ° \_\_\_\_\_  
 Recycled PET \_\_\_\_\_  
 IP20 \_\_\_\_\_  
 Interior \_\_\_\_\_  
 360 lm \_\_\_\_\_

**LED Module**

2700 K \_\_\_\_\_  
 CRI ≥ 90 \_\_\_\_\_  
 L80 / 80000h \_\_\_\_\_  
 ≤ 3 SDCM (initial MacAdam) \_\_\_\_\_

**Optical**

Medium \_\_\_\_\_  
 beam angle 41° \_\_\_\_\_

**Electrical**

excl. driver \_\_\_\_\_  
 18 V \_\_\_\_\_  
 system 3.0 W \_\_\_\_\_  
 Class III \_\_\_\_\_  
 Standard \_\_\_\_\_

**Physical**

diameter 81 mm \_\_\_\_\_  
 height 61 mm \_\_\_\_\_  
 0.06 kg \_\_\_\_\_  
 blade springs \_\_\_\_\_

**Cutout**

diameter 74-76 mm \_\_\_\_\_  
 min. ceiling thickness 8 mm \_\_\_\_\_  
 recessed depth 87 mm \_\_\_\_\_

[199251RP3] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BV apply.



## ELECTRICAL ACCESSORIES

### Driver

Type	Colour	Voltage	L·W·H (MM)	Item number
10W   200mA   30-42V   phase-cut dim		30-42V	85-22-41	90226402
8W   200mA   10-40V   DALI-2 push dim		10-40V	166-29-21	90246302