

atelier sedap / LIGHTING

3312 / CIRCLE TECH 100

Design Atelier SEDAP

Weight

10 Kg

Orientation



HD plaster profile, CIRCLE TECH is specially designed for square recessing in drywall (ceiling / wall) on a metal frame, with a standard finishing joint.

The shallow recessing depth (60mm) allows installation in most drywall structures.

The composition of the plaster reinforced with fiberglass allows the application of any paint finishes, so as to integrate the luminaire into all types of interiors.

In GRG by Atelier SEDAP, the central disc is fixed to the plaster body by powerful magnets.


This removable disk allows easy access for maintenance of the LED driver.

Equipped with LED equipment on a rigid circuit (PCB), CIRCLE TECH offers high power by direct lighting of 10 000 lumen emission source, while limiting glare by an opal diffuser (Light Output Ratio: 85%).



FINISHES

LIGHT SOURCES

REFERENCE	EQUIPMENT	FEATURES
	Profile in HD plaster - Including constant current power supply. Compatible DALI - PushDim - Ready2Mains - Corridor function Overall recessing depth : 60mm	
3312.AA.31	With High Power, warm white LEDs and non-dimmable power supply. P.max 70W / 3000°K / IRC>90 / 10 000 lm / LOR: 0.85 2700°K version on request	

Find the complete CIRCLES collection for download :

<https://www.sedap.com/lighting/en/articles/4-documentations.html>

Recessed shape to “draw” a powerful LED light in drywall, CIRCLE TECH allows both perfect recessing and homogeneous light distribution.

CIRCLES TECH are available in different diameters, fully recessed or surface-mounted (without recessing):

	CIRCLE TECH - recessed					CIRCLE TECH - surface-mounted			
Réf.	3308	3309	3310	3311	3312	3319	3320	3321	3322
Diam. in cm	20	30	65	80	100	30	65	80	100