



Round and suspended luminaire, equipped with LED technology.

The circumferential indirect lighting causes a soft ceiling illumination.

Light is distributed via microprismatic cover (Jungbecker) with backlight foil. UGR<19.

Housing is made of sheet steel, colour acc. to RAL 9016.

Electrical connection area on rear side is slightly raised.

Type	Lumen Output	System Power	Dimension (Ø x h)
FLAT C-p 300 1.0 bMPS-j	1.230 Lumen	15 Watt	300 x 75 (53+22) mm
FLAT C-p 360 2.5 bMPS-j	2.460 Lumen	30 Watt	360 x 75 (53+22) mm
FLAT C-p 470 2.5 bMPS-j	2.950 Lumen	36 Watt	470 x 75 (53+22) mm
FLAT C-p 600 3.5 bMPS-j	3.920 Lumen	48 Watt	600 x 75 (53+22) mm

Technical Information:

Voltage:	220-240 V / 50-60 Hz
Protection Class:	1
Protection Type:	IP20
Ballast:	switchable
Cover:	microprismatic UGR<19
Colour:	RAL 9016
Light Colour:	4.000K
CRI:	RA>80

Options:

- Light Colour 3.000K
- Ballast DALI dimmable
- Housing acc. to RAL Card
- Opal cover
- Microprismatic cover (BWF)

Dimension Drawing:

