



LED solutions for indoor use. The optimal light quality of LED bocom solutions ensures a neat appearance and gives the patients, visitors and staff a greater sense of security.

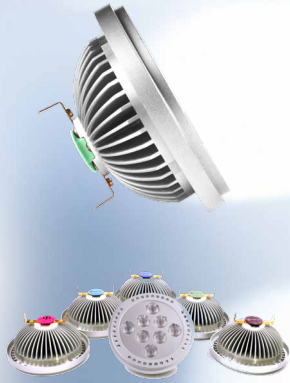
In 1:1 exchange LED replacement for:

- ✓ Fluorescent lamps
- ✓ Compact fluorescent lamps
- ✓ Halogen-low voltage lamps

b brilliant technological innovations
o optimal illumination
c chip-based variable controls
o object-specific series solutions
m modular project realizations

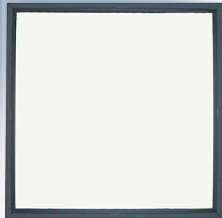


Examples of products for the interior lighting:

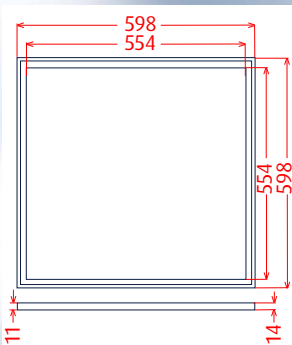


ledφ11

Nominal power: 9,6 W / 13,5 W / 19,6 W
 Power requirements: 11VA / 15VA / 21VA
 Voltage: 12VAC / 8...18VDC
 Luminous flux:
 9,6 W warm ca. 820 lm
 9,6 W neutral ca. 870 lm
 13,5 W warm ca. 980 lm
 13,5 W neutral ca. 1035 lm
 19,6 W warm ca. 1220 lm
 19,6 W neutral ca. 1420 lm
 Light color: ww 3.000 K / cw 4.500 K



LED-panels



All dimensions in mm

Item Description	RGB 2-seitige Einspeisung	WW 2-seitige Einspeisung ¹⁾	WW 4-seitige Einspeisung ¹⁾	NW 2-seitige Einspeisung ²⁾	NW 4-seitige Einspeisung ²⁾
Power	21 Watt	38 Watt	87 Watt	38 Watt	87 Watt
Mains voltage	100..240 VAC (50-60Hz)				
Operating voltage	24 V				
Dimensions (W:H:D)	598mm x 598 mm x 15mm				
Weight	4450 g	4500 g	5000 g	4500 g	5000 g
Light color	RGB	ca. 3000K	ca. 4500 K	ca. 3000 K	ca. 4500 K
Luminous flux	-	ca. 2583 lm	ca. 4368 lm	ca. 2647 lm	ca. 4412 lm

1) WW - warm-white
 2) NW - neutral-white



LEDPLG24

Nominal power: 8,7W / 10,6W / 12W
 Power requirements: 10W / 12W / 13,5W
 Voltage: 90 - 265 V AC
 Luminous flux: 800lm / 1000lm / 1200lm
 Light color: ww 3.000 K / cw 4.500 K