



Recessed luminaire for system ceilings, equipped with LED technology.

Housing is made of sheet steel, colour adjusted to ceiling system.

Light distribution via an opal acrylic cover (OS).  
Optional microprismatic with UGR<19 (bMPS-j2).

Mounting variations:

- 1) Integration into clip-in cassette (KK)
- 2) Lay-in into t-profile systems (EL)
- 3) Integration into plasterboard ceilings (GK)

Type	Lumen Output	System Power	Dimension (l x w x h)
Q 600 4.5 OS	4.640 Lumen	33 Watt	600 x 600 x 80 mm
Q 600 6.0 OS	6.030 Lumen	43 Watt	600 x 600 x 80 mm
Q 600 4.0 bMPS-j2	4.250 Lumen	33 Watt	600 x 600 x 80 mm
Q 600 5.5 bMPS-j2	5.520 Lumen	43 Watt	600 x 600 x 80 mm

### Technical Information:

Voltage:	220-240 V / 50-60 Hz
Protection Class:	1
Protection Type:	IP 40 room-side (KK, EL), IP20 (GK)
Ballast:	switchable, external (KK, EL) / internal (GK)
Cover:	OS, or bMPS-j2 (UGR<19)
Colour:	adjusted to ceiling
Light Colour:	4.000K
CRI:	RA>80

### Options:

- Light Colour 3.000K
- Housing Colour acc. to RAL Card
- Ballast DALI dimmable
- Variation for system dimension 625 x 625 mm
- Inclusive mounted connection cable and plug

### Dimension Drawing:

