



Frameless integrated luminaire, equipped with LED technology.

The luminaire is integrated into the Lindner metal ceiling panel (in the factory, panel size 600 x 600 mm). Housing Colour is adjusted to ceiling.

Variations of light distribution:

Microprismatic UGR < 19: type bMPS-j up to max.

4.800 lm, type bMPS-j2 up to max. 3.800 lm.

Opal Diffusor for general areas (= type OS).

Lumen output and system power can be adjusted to project requirements.

Type	Lumen Output	System Power	Dimension approx. (l x w x h)
IS 450 4.5 bMPS-j	4.800 Lumen	62 Watt	450 x 450 x 80 mm
IS 450 3.5 bMPS-j2	3.800 Lumen	30 Watt	450 x 450 x 80 mm
IS 450 4.5 OS	4.500 Lumen	33 Watt	450 x 450 x 80 mm

### Technical Information:

Voltage: 220-240 V / 50-60 Hz

Protection Class: 1

Protection Type: IP20

Ballast: switchable

Cover: microprismatic or opal

Colour: suitable to ceiling

Light Colour: 4.000K

CRI: RA>80

### Options:

Light Colour 3.000K

Ballast DALI dimmable

inclusive preassembled connection cable, plug and connector

Panel size 625 x 625 mm, custom dimensions on request

### Dimension Drawing:

