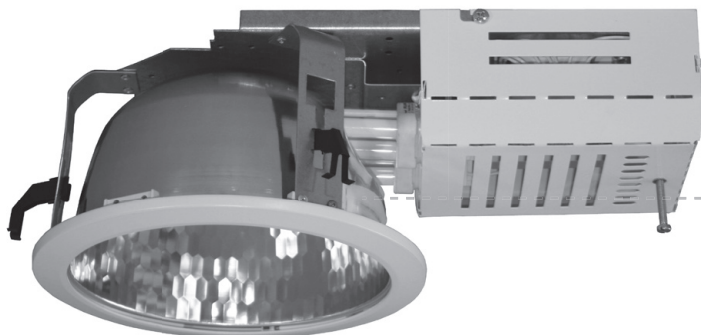
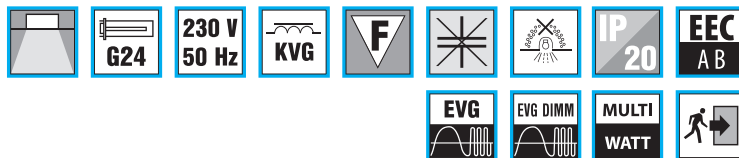
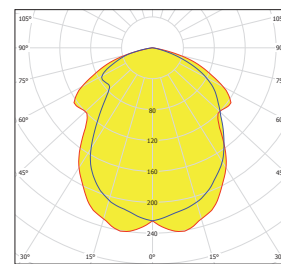




SPMC226



SPMC226

Recessed downlights

Body:

Zinc-coated steel sheet, white painted gear box, white aluminium ring.

Optic:

Embossed aluminium reflektor

SPMC...170 - embossed aluminium reflector Ø 145mm

SPMC...200 - embossed aluminium reflector Ø 185mm

SPMC...250 - embossed aluminium reflector Ø 215mm

Wiring (#):

N - uncompensated, ballast cat. B

K - compensated, ballast cat. B

EP - high frequency ballast

EPSA - HFB analogue dimmable (1-10 V)

EPSD - HFB digital dimmable TRIDONIC ECO

EPSDD - HFB digital dimmable DALI

Application:

Recessed metal downlight for installation into false ceiling.

Accessories:

Clear glass cover

Opal glass cover

Versions:

NZ - emergency pack (only for fittings with electronic ballast)

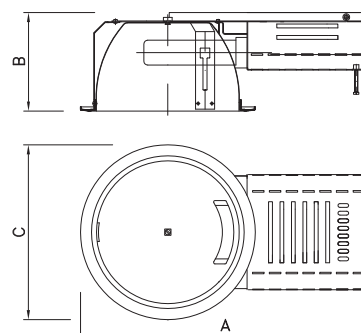
Note:

These fittings can be equipped with clear or opal glass cover for IP44.

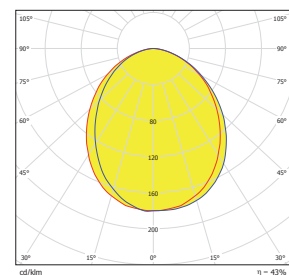
	W	A	B	C		kg
SPMC113#MB170	1x13	360	120	190	170	1,1
SPMC118#MB170	1x18	360	120	190	170	1,3
SPMC213#MB170	2x13	360	120	190	170	1,5
SPMC218#MB170	2x18	360	120	190	170	1,6

	W	A	B	C		kg
SPMC113#MB200	1x13	370	140	225	210	1,2
SPMC118#MB200	1x18	370	140	225	210	1,4
SPMC126#MB200	1x26	370	140	225	210	1,5
SPMC132EPMB200	1x32	370	140	225	210	1,1
SPMC142EPMB200	1x42	370	140	225	210	1,1
SPMC213#MB200	2x13	370	140	225	210	1,7
SPMC218#MB200	2x18	370	140	225	210	1,8
SPMC226#MB200	2x26	370	140	225	210	1,9
SPMC232EPMB200	2x32	370	140	225	210	1,2
SPMC242EPMB200	2x42	370	140	225	210	1,2

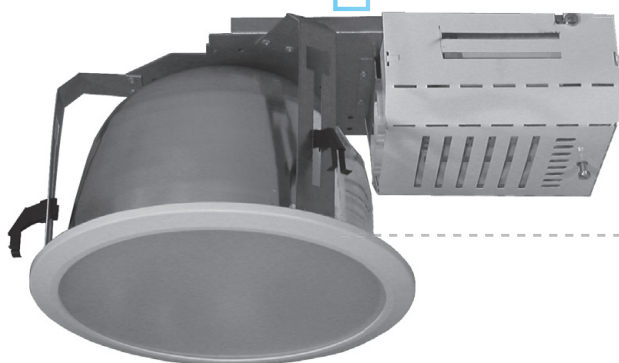
	W	A	B	C		kg
SPMC126#MB250	1x26	400	180	260	245	1,5
SPMC132EPMB250	1x32	400	180	260	245	1,1
SPMC142EPMB250	1x42	400	180	260	245	1,1
SPMC226#MB250	2x26	400	180	260	245	1,9
SPMC232EPMB250	2x32	400	180	260	245	1,2
SPMC242EPMB250	2x42	400	180	260	245	1,2



SPMC



SPMC226+533602



SPMC226+533602

Glass cover

- 533605 - Clear glass for SPMC 170
- 533606 - Opal glass for SPMC 170
- 533601 - Clear glass for SPMC 200
- 533602 - Opal glass for SPMC 200
- 533603 - Clear glass for SPMC 250
- 533604 - Opal glass for SPMC 250

Glass cover can be put into standard aluminium frame SPMC – it can be added to each downlight SPMC.

Easy installation

ISO

External terminal board ISO3 (for continuous assembly in single-phasis system) or ISO5 (for continuous assembly in triple-phasis system or dimmable fittings) enables fittings connection by standard electric cable without connector.

F

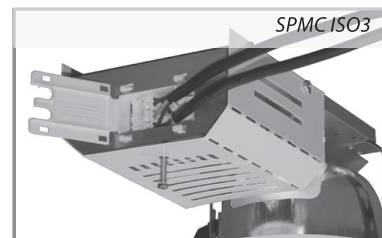
Fittings are equipped with standard cable 3x0,75 mm with a plug.

K

Fittings are equipped with recessed connector GESIS system



SPMC K



SPMC ISO3



SPMC F

