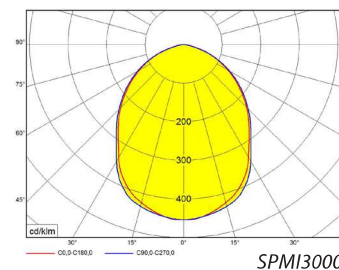


SPMI3000



SPMI3000

Recessed LED downlights

Body:
White painted aluminium body

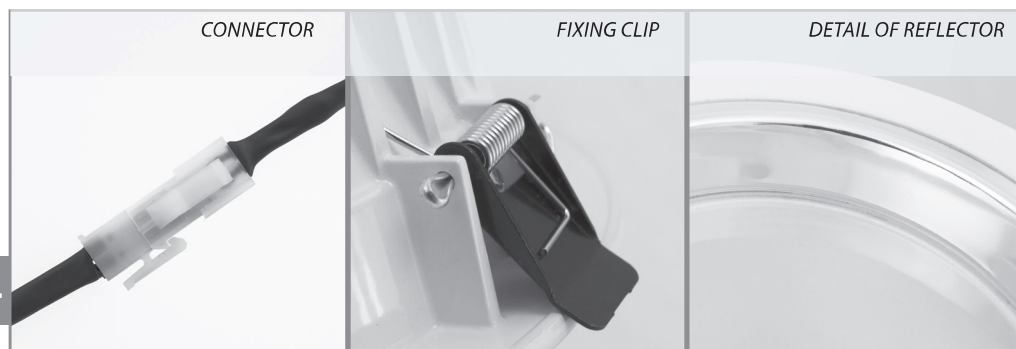
Optic:
Highly polished aluminium reflector
Opal glass cover

Application:
Recessed downlight for installation into false ceiling.

Versions:
B – reflector diameter 130 mm
C – reflector diameter 190 mm
D – reflector diameter 240 mm

2200	2700	3000	4000	5000	6500	MIX	RGB	
×	○	○	●	○	×	×	×	×
ON OFF	1-10V	DALI	Bluetooth					
●	○	○	×	×	×	×	○	×

● default ○ optional × not possible



CONNECTOR

FIXING CLIP

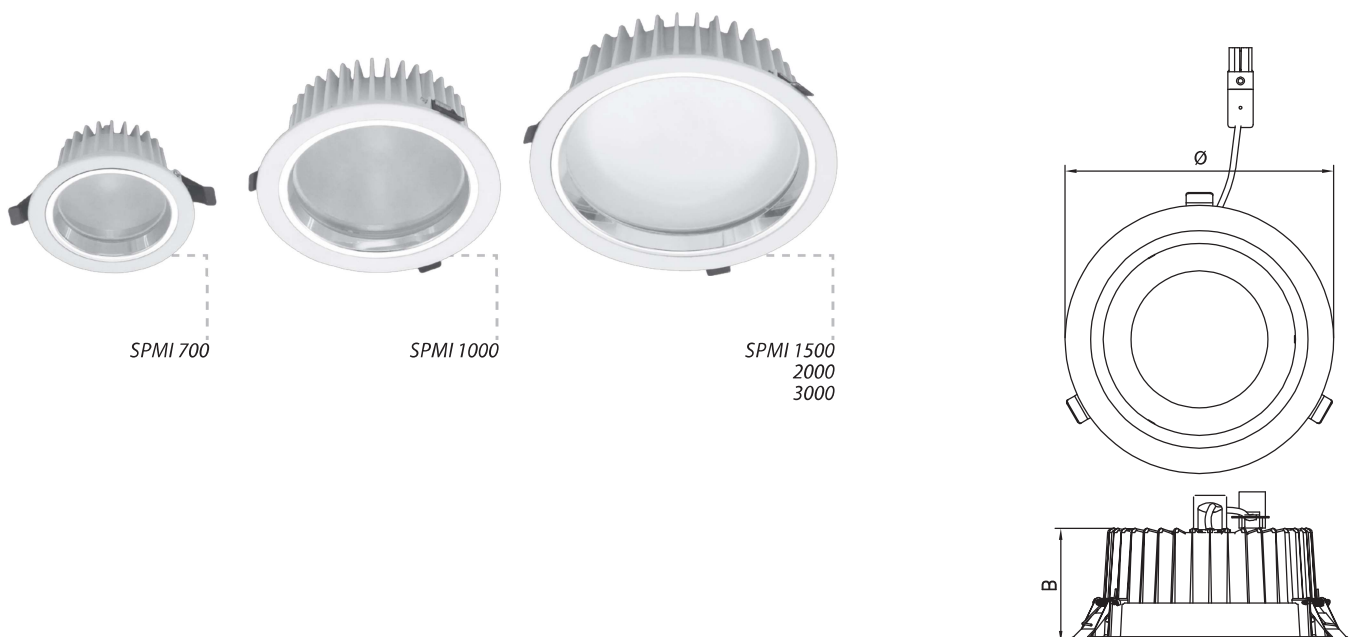
DETAIL OF REFLECTOR

Codes: SPMI1000K03V2CB/ND

SPMI	1000	KO	3	V2	C	B	/ND
Luminaire type							
Light output (lm)							
Cover type: O – opal glass							
Color temperature: 3 = 3000K 4 = 4000K							
Used LEDs							
Body diameter: B – body size 130 mm (4") C – body size 190 mm (5") ring outside diameter D – body size 240 mm (6") ring outside diameter							
Body colour: B – white							
Driver type: ND – no dimmable DIM – dimmable 1-10V DALI – dimmable DALI NDMULTI – luminaire with switchable power							

SPMI	SPMI700	SPMI1000	SPMI1500	SPMI2000	SPMI3000
Power	8 W	10 W	15 W	20 W	28 W
luminaire light output	800 lm	1 100 lm	1 650 lm	2 400 lm	3 350 lm
efficiency	100 lm/W	110 lm/W	110 lm/W	120 lm/W	120 lm/W
conventional lamps equivalent *	1x13W	2x13W 1x18W	2x18W 1x26W	2x26W 1x42W	2x42W

* approximate comparison, does not replace light calculation



SPMI	W	lm	Ø	B		kg
SPMI700KO	8	800	130	64	122	0,7
SPMI1000KO	10	1 100	190	78	178	1
SPMI1500KO	15	1 650	240	87	225	2
SPMI1500KO MULTI	7 - 15	750 - 1500				
SPMI2000KO	20	2 400				
SPMI3000KO	28	3 350				

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.