



**LED**

220  
240 V  
50-60 Hz

SDCM  
3

**DIMM**

**IP 43**

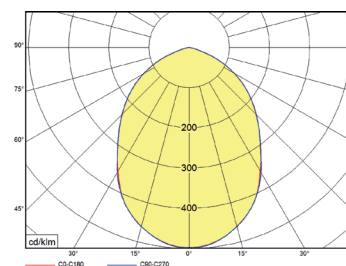
**CRI 80**

EN 62 471  
RG 0

EEC  
A+

100 000  
L70B50

$\eta_{ef}$  (lm/W)  
94-107



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

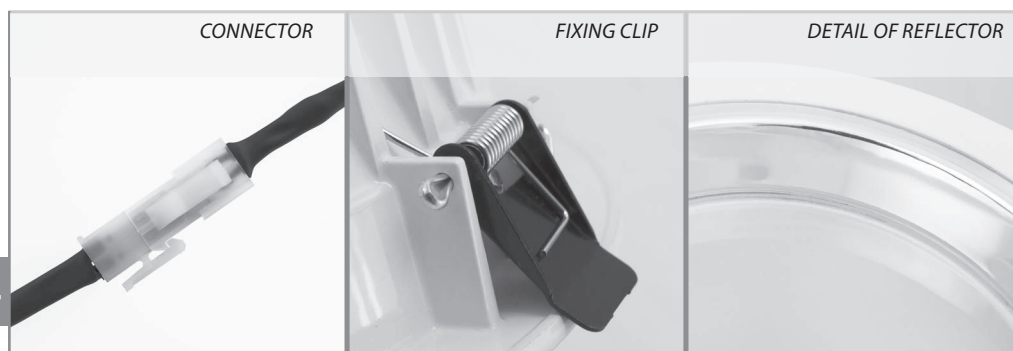
| 2200 | 2700 | 3000 | 4000 | 5000 | 6500 | MIX | RGB |   |
|------|------|------|------|------|------|-----|-----|---|
| ×    | ○    | ○    | ●    | ○    | ×    | ×   | ×   | × |
|      |      |      |      |      |      |     |     |   |
| ●    | ○    | ○    | ×    | ×    | ×    | ×   | ○   | × |

● default

○ optional

×

not possible

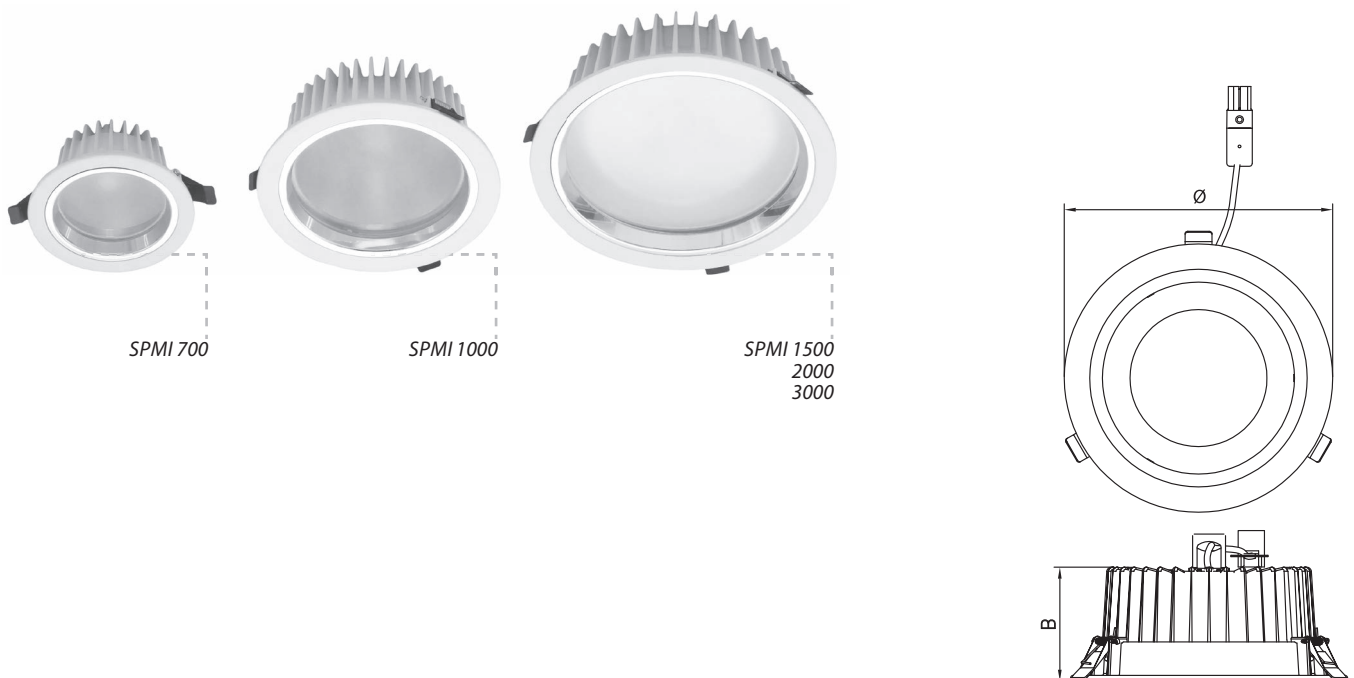


Codes: SPMI1000KO3V2CB/ND

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

| SPMI                            | SPMI700 | SPMI1000       | SPMI1500       | SPMI2000       | SPMI3000 |
|---------------------------------|---------|----------------|----------------|----------------|----------|
| Power                           | 8 W     | 10 W           | 15 W           | 20 W           | 28 W     |
| luminaire light output          | 750 lm  | 1000 lm        | 1500 lm        | 2100 lm        | 3000 lm  |
| efficiency                      | 94 lm/W | 100 lm/W       | 100 lm/W       | 105 lm/W       | 107 lm/W |
| conventional lamps equivalent * | 1x13W   | 2x13W<br>1x18W | 2x18W<br>1x26W | 2x26W<br>1x42W | 2x42W    |

\* approximate comparison, does not replace light calculation



|            | W  | lm    | Ø   | B  |     | kg  |
|------------|----|-------|-----|----|-----|-----|
| SPMI700KO  | 8  | 750   | 130 | 64 | 122 | 0,7 |
| SPMI1000KO | 10 | 1 000 | 190 | 78 | 178 | 1   |
| SPMI1500KO | 15 | 1 500 | 240 | 87 | 225 | 2   |
| SPMI2000KO | 20 | 2 100 |     |    |     |     |
| SPMI3000KO | 28 | 3 000 |     |    |     |     |

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.