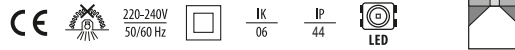


Group in Catalogue : **INTERIOR**

Regressed SMD Downlight



TECHNICAL DATA	Mounting: in the ceiling, with mounting brackets (included) Body: aluminum Colour: white RAL: 9003 Bezel colour / Detail: White
ELECTRICAL DATA	Operating temperature range [°C]: -25 ... +40 Power: 220-240V 50/60Hz Includes light source: yes Electrical connection: max 4x2,5 mm ² wire
OPTICAL DATA	Light distribution: rotationally-symmetric Way of lighting: direct Reflector: matt white reflective coating CRI/Ra: ≥80 CT-Tunable white variant
GENERAL DATA	ULOR / DLOR: 0/100 GENERAL DATA Lifetime (L80B10): 60 000 h Warranty: 5 years Application: public utility facilities, delicatessen, supermarkets, shopping centers, offices, car showrooms, pathways, halls, classrooms, corridors



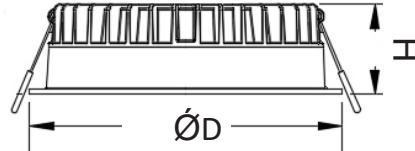
Code	Beam Angle	Power	Luminaire Lumens [Lm]	Efficacy [Lum/W]	CCT	CRI
SPK.DLP06	90	06	600	100	3000	80
SPK.DLP12		12	1200		4000	
SPK.DLP20		20	2000		6000	
SPK.DLP25		25	2500			

Luminous flux tolerance +/- 10%.
 Power tolerance +/- 5%.
 Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.
 Up-to-date product info and General Warranty Terms available on our website www.spoke.net.au
 Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.
 The parameters in the data sheet are given for Ta=25°C.
 Colour temperature tolerance +/- 5%.

SPOKE Lighting reserves the right to introduce any construction changes and improvements into the lighting luminaires

Group in Catalogue : **INTERIOR**

Code	Dimensions (mm)	Hole Cut (mm)
SPK.DLP06	90(ØD) x 47(H)	80
SPK.DLP12	119(ØD) x 50(H)	110
SPK.DLP20	175(ØD) x 56(H)	165
SPK.DLP25	175(ØD) x 56(H)	165



Luminous flux tolerance +/- 10%.
Power tolerance +/- 5%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

Up-to-date product info and General Warranty Terms available on our website www.spoke.net.au

Detailed information on luminous fluxes and powers for individual indexes are indicated on the product data sheet.

The parameters in the data sheet are given for Ta=25°C.

Colour temperature tolerance +/- 5%.

SPOKE Lighting reserves the right to introduce any construction changes and improvements into the lighting luminaires