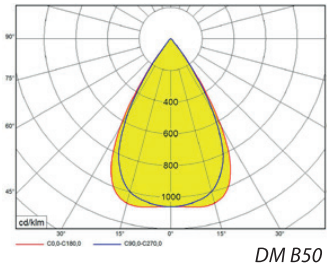
DM

LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20 | IP 40 | EN 62 471 RG 0 | 100 000 L70B50

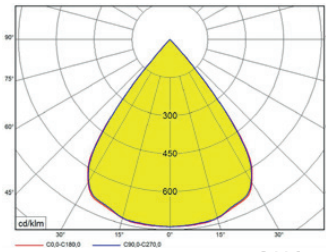
η_{ef} (lm/W) 74-120



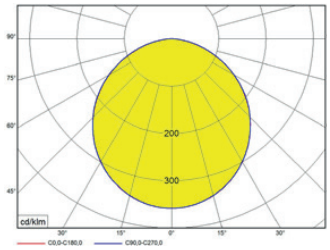
DM BM14



DM B50



DM B80



DM KO

Recessed downlight with optic/cover

Body:
White or black coated metal sheet (another RAL colours avaiable)

Shape:
S - recessed square
R - recessed rectangle

Optic:
PC reflector + clear PMMA optics, respective opal/prisma cover
BM - white matt optic
CM - black matt optic
KO - opal cover
KN - prisma cover
50 - narrow beam 50° (possible to choose by reflector optic)
80 - wide beam 80° (possible to choose by reflector optic)

Application:
Recessed compact luminaire
Max ceiling thickness 16 mm

Accessories:
NM - independent emergency module

Variants:
POLY4 - 1 driver powers 4 light units
POLY2 - 1 driver powers 2 light units
ND (DALI) - 1 driver powers 1 light unit

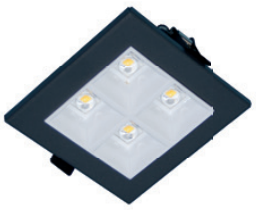
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	✕	✕	✕	●
ON OFF	1-10V	DALI				INT	EXT	
●	✕	○	○	✕	✕	✕	○	✕

● default ○ optional ✕ not possible

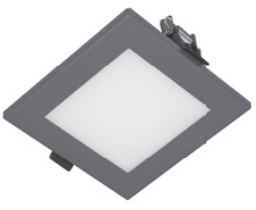
DM R KO/14



DM S BM80/22



DM S KO/22

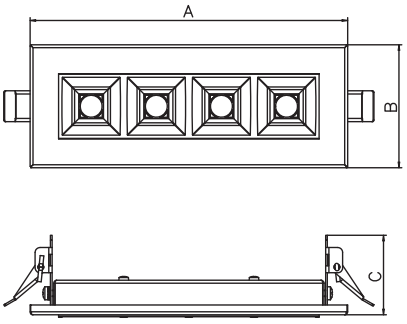


DM DRIVER

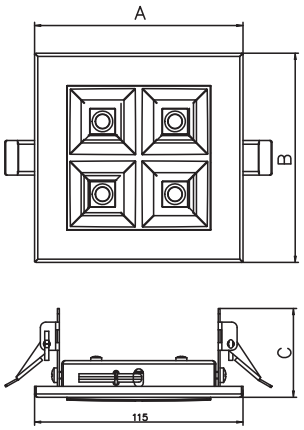


Codes: DM1000S4BBM80/14/ND

DM	1000	S	4	B	BM80	/14	/ND
Luminaire type	Light output	Body shape: S - square - 115x115 mm R - rectangle	Color temperature: 3 = 3000 K 4 = 4000 K	Body color: B - white body C - black body A - antracite body RAL7016 S - grey body RAL 9007 E - anodized body RAL 9006	Optic: BM - white MAT CM - black MAT 50 - narrow 50° 80 - wide 80° KO - opal cover KN - prizmatic cover	LED Module: 14 - 1x4 LED 17 - 1x7 LED 22 - 2x2 LED	Driver type: ND - non-dimmable DALI - dimmable DALI NDPOLY4 - common ON/OFF driver for 4 luminaires



DM /14



DM /22

DM	W	lm				A	B	C	kg
		BM	CM	KN	KO				
DM500 /22	5	550	500	450	370	115	115	49	0,4
DM1000 /22	9	1 200	1 050	900	900				
DM1500 /22	14	1 600	1 450	1 300	1 200				
DM1000 /14	9	1 200	1 050	900	800	195	75		
DM1500 /14	14	1 600	1 450	1 200	1 100				
DM1500 /17	18	2 100	1 950	1 800	1 650	315			0,5
DM2000 /17	22	2 600	2 400	2 200	2 000				

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.