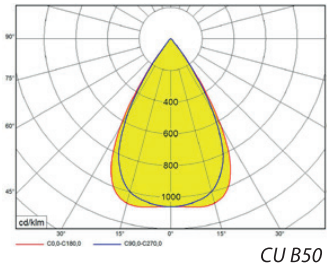
CUBE

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

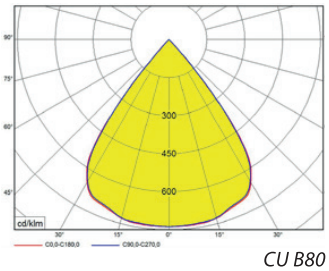
η_{ef} (lm/W) 104-133



CU



CU B50



CU B80

LED fittings

Body:
Painted aluminium profile
B - white RAL 9003
C - black RAL 9005
S - grey RAL 9006

Optic:
PC reflector + clear PMMA lenses
B - white reflector - bright
B M - white reflector - mat
C - black reflector - bright
C M - black reflector - mat
50 - narrow beam 50°
80 - wide beam 80°

Application:
Intended to illumination of reprezentative work places, residential applications or decorative lighting.

Variants:
CUBE P = ceiling surfaced fitting
CUBE Z = pendant fitting
CUBE D = recessed fitting
CUBE S = wall fitting (direct/indirect light distribution)

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

● default ○ optional × not possible

CUBE P



CUBE Z



CUBE D

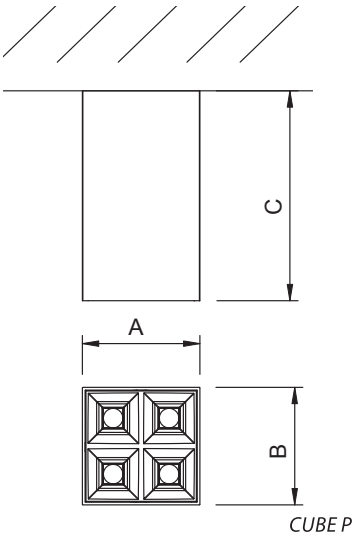


CUBE S

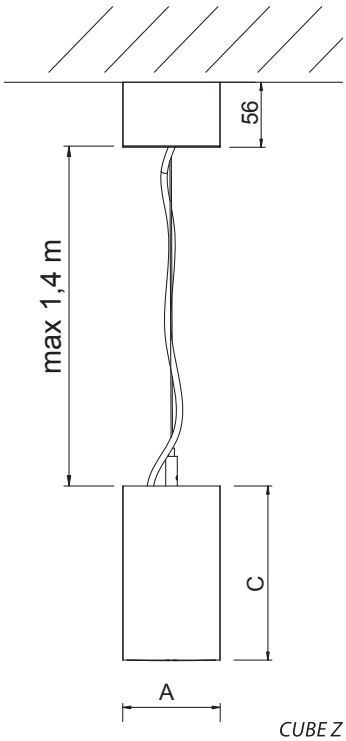


Code : CU1000P3BC80/ND

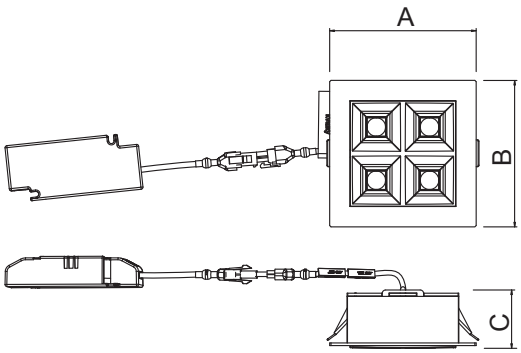
CU	1000	P	3	B	C80	/ND
Luminaire type	Light output	Installation: P = ceiling Z = pendant D = recessed S = wall fitting (direct/i ndirect light distribution)	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K	Body color: B - white body C - black body S - grey body	Optic: B - white louvre B M - white reflector - mat C - black louvre C M - black reflector - mat 50 - narrow beam 50° 80 - wide beam 80°	Driver type: ND - non-dimmable DALI - rdimmable DALI DI - direct / indirect



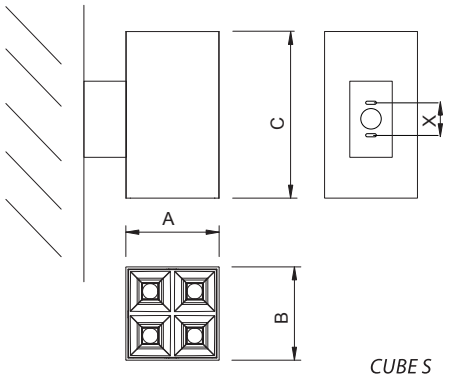
CUBE P



CUBE Z



CUBE D



CUBE S

CUBE P	W	lm		A	B	C	kg
		B50, B80	C50, C80				
CU1000P	9	1 200	1 100	84	84	150	0,6
CU1500P	14	1 600	1 450				

CUBE Z	W	lm		A	B	C	kg
		B50, B80	C50, C80				
CU1000Z	9	1 200	1 100	84	84	150	1,0
CU1500Z	14	1 600	1 450				

CUBE D	W	lm		A	B	C	□	kg
		B50, B80	C50, C80					
CU1000D	9	1 200	1 100	110	110	41	95x95	0,25
CU1500D	14	1 600	1 450					

CUBE S	W	lm		A	B	C	X	kg
		B50, B80	C50, C80					
CU1000S DI	10	1 100	1 000	84	117	177	40	0,7
CU1500S DI	14	1 500	1 350					

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.