

BC1000KO

Higher IP light fittings

Body:

White painted (RAL 9003) metal sheet

Optic:

KO - opal polycarbonate cover

LED:

Mid Power LED

2...2700K

3...3000K

4...4000K

Wiring:

ND – no-dimmable

DALI – dimmable DALI

PIR – integrated pasive presence detector

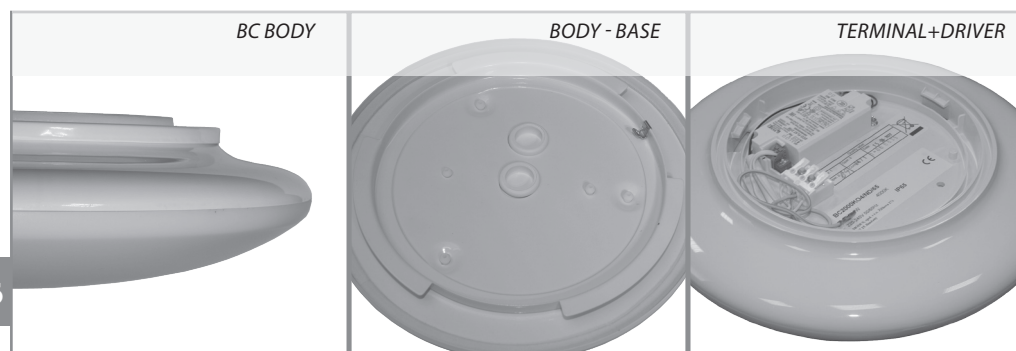
2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	×	×	×	×	×
●	×	○	×	×	○	×	×	×

● default

○ optional

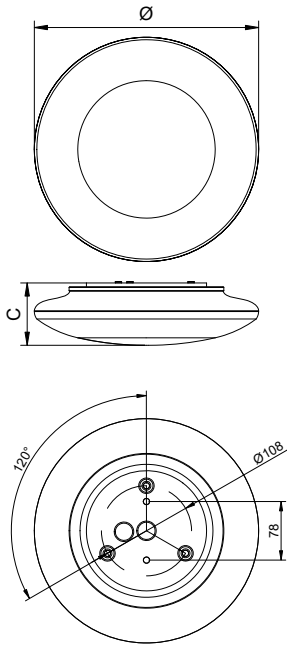
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not possible



Code: BC1500KO4ND/IP65

BC	1500	KO	4	ND	/IP65
Luminaire type					
Light output					
		KO – opal polycarbonate cover			
			Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K	ND – no-dimmable DALI – dimmable DALI PIR – integrated pasive presence detector	/IP65



BC	W	lm	Ø	C	kg
BC1000KO	9	1 000	300	82	1,3
BC1500KO	13	1 500			
BC2000KO	18	2 200			
BC3000KO	25	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.