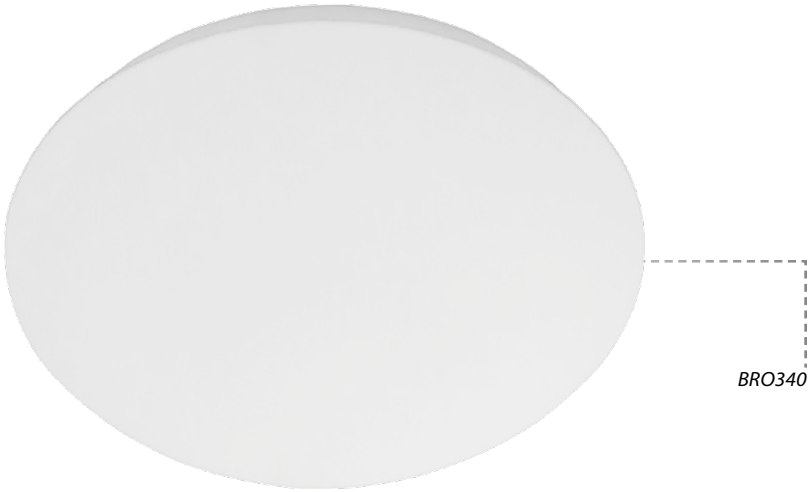
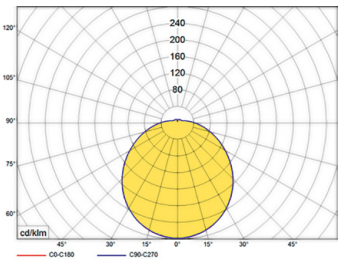
BRO



BRO340



BRO

Oprawa LED z szklanym kloszem

Korpus:
Malowana na biało (RAL 9003) blacha stalowa

Optyka:
Opalizowany klosz szklany - TRIPLEX

LED:
Mid Power LED
3…ciepła biała 3000K
4…chłodna biała 4000K

Wyposażenie elektryczne:
Driver LED
ND – nieściemnialny (standard)
DIM – ściemnialny analogowo 1 -10V
DALI – ściemnialny cyfrowo DALI
SM – z mikrofalowym czujnikiem ruchu

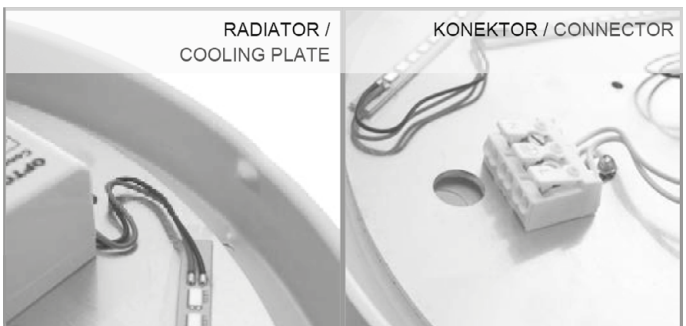
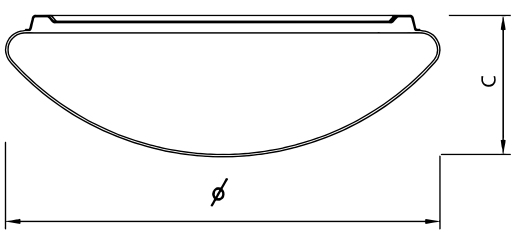
Surfaced LED fittings with glass cover

Body:
White painted (RAL 9003) metal sheet

Optic:
Opal glass cover – TRIPLEX

LED:
Mid Power LED
3…warm white 3000K
4…cold white 4000K

Wiring:
LED current driver
ND – not dimmable (standard)
DIM – dimmable 1-10V DC
DALI – dimmable DALI
SM – integrated active presence detector

	W	lm	lm/W	Ø	C	kg
BRO&KO300V1	14	1250	89	300	97	2,0
BRO&KO340V2	26	2150	83	345	126	2,3

& - 3 = 3000K, 4 = 4000K, lm – strumień świetlny z oprawy / luminaire light output