

□ BELO_QA_80 CEILING



INSTALLATION

Ceiling version

CONNECTION

Non dimmable luminaires are delivered with 3-pole terminal block
Luminaires for dimming are delivered with 5-pole terminal block

MATERIAL

The body of the luminaire is curved extruded aluminium,
powder coated finish

LIGHT SOURCE

LED Tridonic or TCI, min. 150Lm/W, 3000K or 4000K

DIFFUSER

PMMA OPAL
PRISMATIC

LIGHT DISTRIBUTION

Direct symmetrical

EMERGENCY LIGHTING

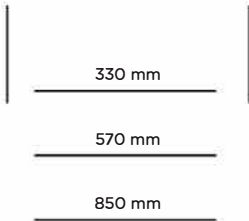
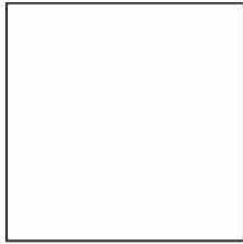
A unit with integrated emergency is an option

DIMMING

Most models can be delivered with ballast
for dimming (TOUCHDIM, DALI)



80



DIRECT CODE	(mm)	W	Lm from 3000K/4000K
SBC/80/QA/330	330x330x50	8	1340/1400
SBC/80/QA/570	570x570x50	32	5360/5600
SBC/80/QA/850	850x850x50	72	11160/12600

COLOR TEMPERATURE

3000K /3K
4000K /4K

OPTIC

PMMA OPAL /--
PRISMATIC /P

DIMMABLE OPTIONS

DALI, TOUCHDIM /DALI
WIRELESS /WRS

COLORS

<input type="text"/>	WHITE	/WH
<input type="text"/>	BLACK	/BL
<input type="text"/>	SILVER	/SI
<input type="text"/>	ANTRACIT	/AT
<input type="text"/>	GOLD	/GL
<input type="text"/>	BRONZE	/BR

