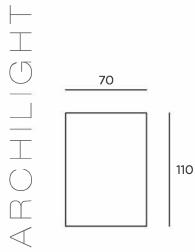
□ BELO_GI_70/110 ceiling





INSTALLATION

Ceiling version

CONNECTION

Non dimmable luminaires are delivered with 3-pole terminal block $% \left(1\right) =\left(1\right) \left(1\right) \left($

Luminaires for dimming are delivered with 5-pole terminal block

MATERIAL

The body of the luminaire is curved extruded aluminium, powder coated finish $% \left(1\right) =\left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left(1\right) +\left(1\right) \left(1\right) \left($

LIGHT SOURCE

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

DIFFUSER

PMMA OPAL PRISMATIC

LIGHT DISTRIBUTION

Direct symmetrical

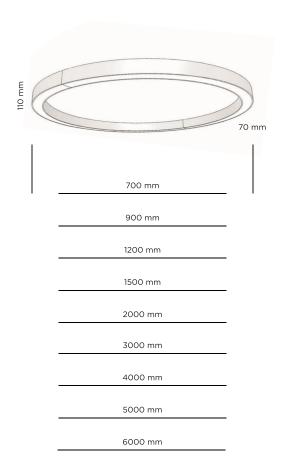
EMERGENCY LIGHTING

A unit with integrated emergency is an option

DIMMING

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





DIRECT CODE	Ø (mm)	W	Lm from 3000K/4000K
SBC/110/GI700	700	29	4690/4970
SBC/110/GI900	900	37	6030/6390
SBC/110/GI1220	1200	50	8040/8520
SBC/110/GI1500	1500	66	10720/11360
SBC/110/GI2000	2000	82	13400/14200
SBC/110/GI3000	3000	132	21440/22720
SBC/110/GI4000	4000	164	26800/28400
SBC/110/GI5000	5000	230	37520/39760
SBC/110/GI6000	6000	263	42880/45400

80	110	80	80
70	70	110 70	110

COLOR TEMPERATURE 3000K /3K 4000K /4K OPTIC PMMA OPAL /-PRISMATIC /P DIMMABLE OPTIONS DALI, TOUCHDIM /DALI WIRELESS /WRS

