BALI C LED

Recessed Frameless Luminaire with Opal Diffuser

IP20 · LED · 230V 50Hz · ⏚ · F · CE · EAC

Type: A frameless recessed LED luminaire in four sizes for installation into plasterboard ceiling.

Specification: UV stable opal diffuser mounted into frameless body.
Fully enclosed white steel body.
Luminaire is plastic-wrapped and boxed individually.

Installation: Fits into plasterboard ceiling.

Application: Indoor. Office buildings, shops and other commercial environments.

Name	Overall dimensions (LxWxH), mm	Lifetime	Luminaire output*, lm Ta=25ºC	System power*, W	CRI (Ra)	CCT, K	Weight, kg
BALI C LED1x1800 D103 T840 OP LT80	Ø300x125	50000	1798	19	80+	4000	2,50
BALI C LED1x2600 D104 T840 OP LT80	Ø300x125	50000	2526	27	80+	4000	2,50
BALI C LED1x3300 D105 T840 OP LT80	Ø450x125	50000	3251	31	80+	4000	4,80
BALI C LED1x4500 D106 T840 OP LT80	Ø450x125	50000	4493	44	80+	4000	4,80
BALI C LED1x5900 D107 T840 OP LT80	Ø600x135	50000	5849	55	80+	4000	7,50
BALI C LED1x7000 D108 T840 OP LT80	Ø600x135	50000	6985	67	80+	4000	7,50
BALI C LED1x8400 D109 T840 OP LT80	Ø900x150	50000	8332	80	80+	4000	10,50
BALI C LED1x10200 D110 T840 OP LT80	Ø900x150	50000	10116	100	80+	4000	10,50

* Tolerance range for optical and electrical data: ±10 %

Options available on request:

SDIM-   Switch-control/dimming
DALI-   DALI driver
TW-   Tunable white
BLT-   Bluetooth unit (for wireless control via mobile device)
EMG-   Emergency version 1 hour
EM3-   Emergency version 3 hours
OP LT80-   Opal diffuser with 80% light transmission
T830-   Colour temperature 3000K
T840-   Colour temperature 4000K

BALI C LED1x4500 D106 T840 OP LT80