BOOTES LED

Decorative Surface LED Luminaire with Opal Diffuser

(IP44) (LED) (230V/50Hz) ⏚ F CE РСТ

BOOTES LED1X1100 E757 T840 OP LT80　　**BOOTES LED1X4100 D383 T840 OP LT80**　　**BOOTES LED1X9600 E766 T840 OP LT80**

BOOTES LED1X4100 D380 T840 OP LT80

Type:	A decorative surface mounted LED luminaire with a modern shape body and opal diffuser.
Specification:	UV stable opal diffuser is fitted to the body with an enclosed steel frame. Light grey powder painted steel body and frame. Luminaire is plastic-wrapped and boxed individually.
Installation:	Surface luminaire designed to be fixed to ceiling of any type.
Application:	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
Bootes LED1x800 E756 T840 OP LT80	382x382x75	50000	779	9	80+	4000	1,90
Bootes LED1x1100 E757 T840 OP LT80	382x382x75	50000	1063	12	80+	4000	1,90
Bootes LED1x1500 E758 T840 OP LT80	382x382x75	50000	1441	17	80+	4000	1,90
Bootes LED1x3600 D379 T840 OP LT80	1132x382x75	50000	3508	33	80+	4000	4,40
Bootes LED1x4100 D380 T840 OP LT80	1132x382x75	50000	4052	40	80+	4000	4,40
Bootes LED1x5600 D381 T840 OP LT80	1132x382x75	50000	5594	60	80+	4000	4,40
Bootes LED1x3600 D382 T840 OP LT80	632x632x75	50000	3508	33	80+	4000	4,50
Bootes LED1x4100 D383 T840 OP LT80	632x632x75	50000	4052	40	80+	4000	4,50
Bootes LED1x5600 D384 T840 OP LT80	632x632x75	50000	5594	60	80+	4000	4,50
Bootes LED1x7100 E765 T840 OP LT80	882x882x75	50000	7011	70	80+	4000	5,50
Bootes LED1x9600 E766 T840 OP LT80	882x882x75	50000	9563	102	80+	4000	5,70
Bootes LED1x13000 E767 T840 OP LT80	882x882x75	50000	12972	147	80+	4000	5,70

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

Options available on request:

DALI-   DALI driver
SDIM-   Switch-control/dimming
EMG-   Emergency version 1 hour
EM3-   Emergency version 3 hours
OP LT80-   Opal diffuser with 80% light transmission
RAL-   RAL colours
T830-   Colour temperature 3000K
T840-   Colour temperature 4000K

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cd/klm   η = 100%
C0 - C180   C90 - C270

75