

BOOTES S LED



**Surface LED
Luminaire with Opal or
Microprismatic Diffuser**



Type:	A practical surface mounted LED luminaire with opal or microprismatic diffuser. Quick and easy to install and to maintain.
Specification:	Diffuser: microprismatic (MPRZ LT92) or opal (OP LT80). Body and gear tray: steel sheet painted in white. Body retaining clips for quick and easy installation. Luminaire is plastic-wrapped and boxed individually.
Installation:	Surface luminaire is designed to be fixed to ceiling of any type or suspended.
Application:	Indoor. Office buildings, shops, hospitals, colleges and other similar institutions.

Luminaires with IP40 degree of protection

Name	Overall dimensions (LxWxH), mm	Life-time	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Bootes S LED1x2600 E231 T840 LT92 MPRZ	1170x125x57	50000	2560	22	80+	4000	1,90
Bootes S LED1x3600 E232 T840 LT92 MPRZ	1170x125x57	50000	3594	30	80+	4000	1,90
Bootes S LED1x5200 E233 T840 LT92 MPRZ	1170x125x57	50000	5138	41	80+	4000	1,90
Bootes S LED1x3300 E234 T840 LT92 MPRZ	1460x125x57	50000	3234	27	80+	4000	2,20
Bootes S LED1x4600 E235 T840 LT92 MPRZ	1460x125x57	50000	4540	38	80+	4000	2,20
Bootes S LED1x6500 E236 T840 LT92 MPRZ	1460x125x57	50000	6491	52	80+	4000	2,20
Bootes S LED1x2600 E231 T840 OP LT80	1170x125x57	50000	2347	22	80+	4000	1,90
Bootes S LED1x3600 E232 T840 OP LT80	1170x125x57	50000	3295	30	80+	4000	1,90
Bootes S LED1x5200 E233 T840 OP LT80	1170x125x57	50000	4710	41	80+	4000	1,90
Bootes S LED1x3300 E234 T840 OP LT80	1460x125x57	50000	2965	27	80+	4000	2,20
Bootes S LED1x4600 E235 T840 OP LT80	1460x125x57	50000	4162	38	80+	4000	2,20
Bootes S LED1x6500 E236 T840 OP LT80	1460x125x57	50000	5950	52	80+	4000	2,20

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

Luminaires with IP44 degree of protection

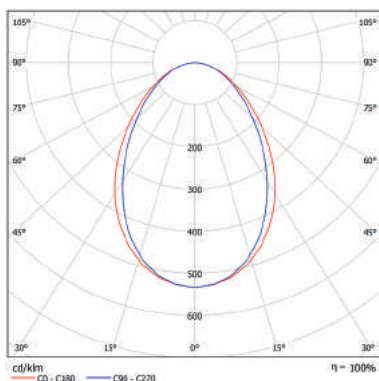
Name	Overall dimensions (LxWxH), mm	Life-time	Luminaire output*, lm Ta=25°C	System power*, W	CRI (Ra)	CCT, K	Weight, kg
Bootes S LED1x2600 E231 T840 LT92 MPRZ IP44	1170x125x57	50000	2560	22	80+	4000	1,90
Bootes S LED1x3600 E232 T840 LT92 MPRZ IP44	1170x125x57	50000	3594	30	80+	4000	1,90
Bootes S LED1x5200 E233 T840 LT92 MPRZ IP44	1170x125x57	50000	5138	41	80+	4000	1,90
Bootes S LED1x3300 E234 T840 LT92 MPRZ IP44	1460x125x57	50000	3234	27	80+	4000	2,20
Bootes S LED1x4600 E235 T840 LT92 MPRZ IP44	1460x125x57	50000	4540	38	80+	4000	2,20
Bootes S LED1x6500 E236 T840 LT92 MPRZ IP44	1460x125x57	50000	6491	52	80+	4000	2,20
Bootes S LED1x2600 E231 T840 OP LT80 IP44	1170x125x57	50000	2347	22	80+	4000	1,90
Bootes S LED1x3600 E232 T840 OP LT80 IP44	1170x125x57	50000	3295	30	80+	4000	1,90
Bootes S LED1x5200 E233 T840 OP LT80 IP44	1170x125x57	50000	4710	41	80+	4000	1,90
Bootes S LED1x3300 E234 T840 OP LT80 IP44	1460x125x57	50000	2965	27	80+	4000	2,20
Bootes S LED1x4600 E235 T840 OP LT80 IP44	1460x125x57	50000	4162	38	80+	4000	2,20
Bootes S LED1x6500 E236 T840 OP LT80 IP44	1460x125x57	50000	5950	52	80+	4000	2,20

* Tolerance range for optical and electrical data: $\pm 10\%$

Options available on request:

- DALI – DALI driver
- SDIM – Switch-control/dimming
- EMG – Emergency version 1 hour
- EM3 – Emergency version 3 hours
- 5TB – 5 way terminal block with two holes (for in and out going cable)
- OP LT80 – Opal diffuser with 80% light transmission
- MPRZ LT92 – Microprismatic diffuser with glare protection
- RAL – RAL colours
- IP44 – IP44 protection degree
- T830 – Colour temperature 3000K
- T840 – Colour temperature 4000K

BOOTES S LED1X3600 E232 T840 LT92 MPRZ



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