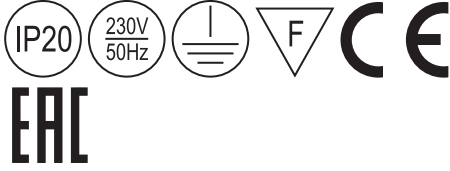


BORA

Slim T8 Batten Luminaire



BORA 136 A73



BORA 236 A77



BORA 136 A75

Type: Slim T8 fluorescent batten luminaire at competitive prices. Suitable for retail and commercial applications.

Specification: White symmetric and asymmetric reflectors are available. Glossy aluminium reflector for Deluxe version.
Body in white steel.
Luminaire is plastic-wrapped and packed in boxes (6-12 pcs per box, depending on model). Reflectors are packed separately.

Installation: Designed to be fixed to ceiling of any type or suspended.

Application: Indoor. Warehouses, factories, supermarkets, other commercial environments.



Suspension brackets for mounting of asymmetric reflector batten can be ordered on request (**BR2**).



Versions with 3 or 5 pole connectors are available on request. See Option list (***CBF3x1,5** ****CON3**), where:

* – length of the flex cable

** – M or F (M – male type or F – female type connector)



Through wired version for 1 or 3 phase connection is available on request. See Option list (1LIN, 3LIN, 1LIN2,5 or 3LIN2,5).

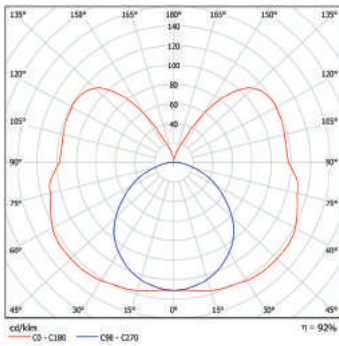
Name	Description	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Bora 118 A67	No reflector	1x18 (G13)	620x53x79	1	26
Bora 118 A68	Symmetric white reflector	1x18 (G13)	620x173x79	1,4	26
Bora 118 A69	Asymmetric white reflector	1x18 (G13)	620x113x150	1,2	26
Bora 136 A73	No reflector	1x36 (G13)	1230x53x79	1,3	42
Bora 136 A74	Symmetric white reflector	1x36 (G13)	1230x173x79	2	42
Bora 136 A75	Asymmetric white reflector	1x36 (G13)	1230x113x150	1,7	42
Bora 158 A79	No reflector	1x58 (G13)	1536x53x79	2,1	67
Bora 158 A80	Symmetric white reflector	1x58 (G13)	1536x173x79	2,9	67
Bora 158 A81	Asymmetric white reflector	1x58 (G13)	1536x113x150	2,5	67
Bora 218 A70	No reflector	2x18 (G13)	620x102x79	1	42
Bora 218 A71	Symmetric white reflector	2x18 (G13)	620x173x79	1,4	42
Bora 218 A72	Asymmetric white reflector	2x18 (G13)	620x138x150	1,2	42
Bora 236 A76	No reflector	2x36 (G13)	1230x102x79	1,9	84
Bora 236 A77	Symmetric white reflector	2x36 (G13)	1230x173x79	2,9	84
Bora 236 A78	Asymmetric white reflector	2x36 (G13)	1230x138x150	2,3	84
Bora 258 A82	No reflector	2x58 (G13)	1536x102x79	3,4	134
Bora 258 A83	Symmetric white reflector	2x58 (G13)	1536x173x79	4,2	134
Bora 258 A84	Asymmetric white reflector	2x58 (G13)	1536x138x150	3	134

Name	Description	Lamp (W) and holder	Overall dimensions (LxWxH), mm	Weight, kg	Total wattage, W
Bora 118 A68 Deluxe	Symmetric aluminium reflector	1x18 (G13)	620x173x79	1,3	26
Bora 136 A74 Deluxe	Symmetric aluminium reflector	1x36 (G13)	1230x173x79	1,9	42
Bora 158 A80 Deluxe	Symmetric aluminium reflector	1x58 (G13)	1536x173x79	2,8	67
Bora 218 A71 Deluxe	Symmetric aluminium reflector	2x18 (G13)	620x173x79	1,3	42
Bora 236 A77 Deluxe	Symmetric aluminium reflector	2x36 (G13)	1230x173x79	2,7	84
Bora 258 A83 Deluxe	Symmetric aluminium reflector	2x58 (G13)	1536x173x79	4	134

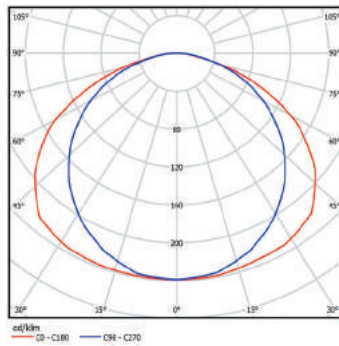
Options available on request:

- | | | | |
|---------|---|-----------|--|
| HF | - High Frequency control gear | RAL | - RAL colour |
| DALI | - DALI ballast | *CBF3x1,5 | - Outgoing flexcable 3x1,5mm ² ready for connection (*-length, m) |
| SDIM | - Switch-control/dimming | *CBF5x1,5 | - Outgoing flexcable 5x1,5mm ² ready for connection (*-length, m) |
| DIM | - Dimmable ballast | *CBF3x2,5 | - Outgoing flexcable 3x2,5mm ² ready for connection (*-length, m) |
| LED | - Wiring for LED bulbs LED type | *CBF5x2,5 | - Outgoing flexcable 5x2,5mm ² ready for connection (*-length, m) |
| LEDD | - Wiring for LED bulbs LEDD type | **CON3/5 | - 3 or 5 pole connector (* - male (M) and female (F) type) |
| LEDS | - Wiring for LED bulbs LEDS type | BR2 | - Set of wall mounting brackets (2 pcs) |
| EMG | - Emergency version 1 hour | 5TB | - 5 way terminal block with two holes (for in and out going cable) |
| EM3 | - Emergency version 3 hours | | - 3-pole Wieland or similar connector (subject to minimum quantity) |
| Deluxe | - Symmetric aluminium reflector | | - Low Power Factor |
| 1LIN | - Through wiring 3x1.5 mm ² with two push-in terminals | | |
| 3LIN | - Through wiring 5x1.5 mm ² with two push-in terminals | | |
| 1LIN2,5 | - Through wiring 3x2.5 mm ² with two push-in terminals | | |
| 3LIN2,5 | - Through wiring 5x2.5 mm ² with two push-in terminals | | |

BORA 136 A73 HF



BORA 236 A77 DELUXE HF



BORA 136 A75 HF

