



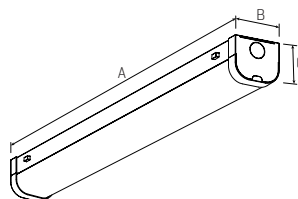
Technical Specifications:

Rated Wattage	LBS620: 20W LBS1240: 40W *LBS1550: 50W
Rated Input Voltage	AC230V
Input Voltage	AC200-240V
Efficiency	>85%
Light Source	SMD
SDCM	<6
CCT[K]	3CCT: 3000K + 4000K + 5700K
CCT Selection DIP Switch	YES
CRI	Ra>80
Beam Angle	120°
LED Driver	Built-in
Electrical Class	Class I
IP Rating	IP20
IK Rating	IK08
Product Finishing(Base)	White RAL 9016
Materials of Optics	PC
Materials of Housing	PC / IRON
Lifetime [hr]	50,000h
Glow wire test	750°C
Operating Temp.	10°C~45°C
Storage Temp.	0°C~65°C
Installation	Surface mount

Driver Specifications:

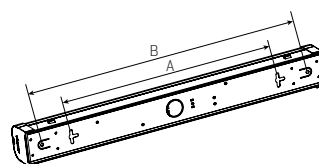
Input Current	20W: ≤0.12A 40W: ≤0.23A *50W: <0.28A
Power Factor	0.9
Efficiency	20W: 85%, 40W: 89%
No load wattage	<0.5W
Short circuit protection Over voltage protection Over temperature protection	Pass

Dimensions:



Model	A	B	C
LBS620	603	71	64
LBS1240	1203	71	64
*LBS1550	1503	71	64

Measurements in mm



Model	A	B
LBS620	420	540
LBS1240	900	1052
*LBS1550	1120	1352

Measurements in mm

***Available in NZ only**

Luminous Flux :

[lm] ±5%

	LBS620	LBS1240	*LBS1550
3-CCT	1800~2200	4000~4600	5200~5850

