BULB

3.000K | 4.000K | 5.000K | 6.000K

ECO LUXON

Bulb Ecoluxon

ELX-BL

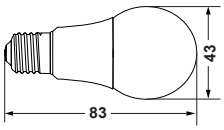
130 Lm/W

Specification

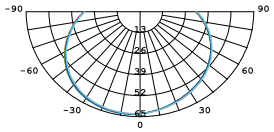
Daya (W)	Input Voltage	Frequency Amp	LED Efikasi	Total Lumen	CRI	Temperatur Warna	Proteksi	Berat	Material
5W	AC165-265V	50/60Hz	130Lm/W	650Lm	>80Ra *Optional (>90Ra, >95Ra)*	3000K/4000K/6000K	IP20	21gr	Aluminium Alloy
7W	AC165-265V	50/60Hz	130Lm/W	910Lm	>80Ra *Optional (>90Ra, >95Ra)*	3000K/4000K/6000K	IP20	27gr	Aluminium Alloy
9W	AC165-265V	50/60Hz	130Lm/W	1.170Lm	>80Ra *Optional (>90Ra, >95Ra)*	3000K/4000K/6000K	IP20	29gr	Aluminium Alloy
12W	AC165-265V	50/60Hz	130Lm/W	1.560Lm	>80Ra *Optional (>90Ra, >95Ra)*	3000K/4000K/6000K	IP20	36.5gr	Aluminium Alloy
18W	AC165-265V	50/60Hz	130Lm/W	2.340Lm	>80Ra *Optional (>90Ra, >95Ra)*	3000K/4000K/6000K	IP20	50gr	Aluminium Alloy

Model : ELX-BL-5W

Dimension (mm)

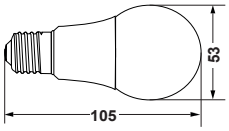


Light Distribution Curve

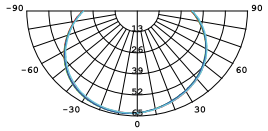


Model : ELX-BL-7W

Dimension (mm)

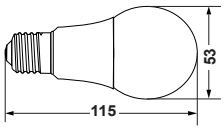


Light Distribution Curve

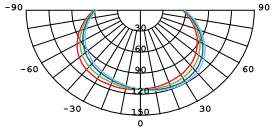


Model : ELX-BL-9W

Dimension (mm)

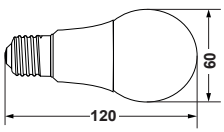


Light Distribution Curve

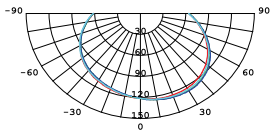


Model : ELX-BL-12W

Dimension (mm)

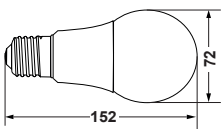


Light Distribution Curve

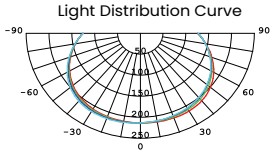


Model : ELX-BL-18W

Dimension (mm)



Light Distribution Curve



* Easy maintenance
- Modular LED for easy replacement
- Opening and closing possible of LED module part and power supply part
- Customizable beam angle
- Temperature max 50˚