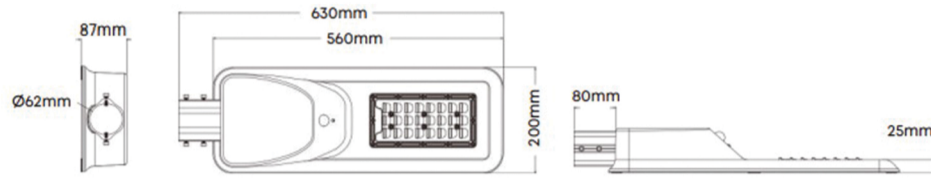


# Selio

SOLAR LIGHTING



## DESCRIPTION

Highly efficient with 180lm/w efficacy. Die-casting aluminum housing, robust and durable. LiFePO<sub>4</sub> battery with 2000 lifecycles, safe and reliable. Highly quality monocrystalline solar panel. Smooth surface design reduces debris and self clean under rainy weather. Run time at full power 6.9Hrs.



LED CHIP



Die-cast aluminum  
Opal diffuser



<5



L70 at 25°  
100,000 hrs



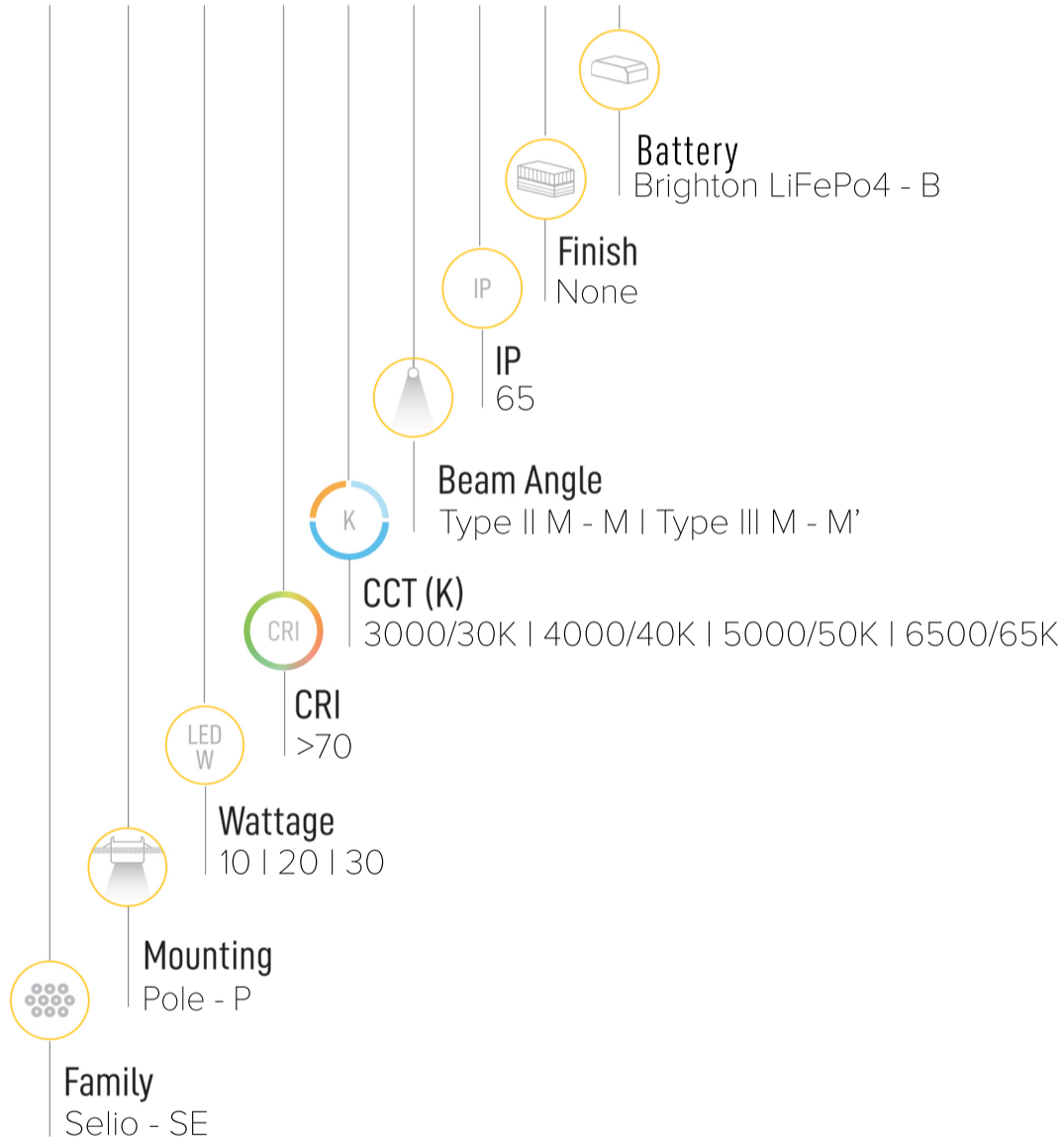
>70



08

## PRODUCT CODING SYSTEM

BR - SE P XX .7 XX X 65 X - B



## SPECS

DIMENSIONS (mm)	WATTAGE (W)	LiFePO <sub>4</sub> Battery	LUMEN (lm)
630*200*87	10	3.2V 12AH	1800
630*200*87	20	3.2V 24AH	3600
630*200*87	30	3.2V 36AH	5400

## BEAM ANGLE



Type II M



Type III M