




Lifespan
3 Year-30,000 Hours

Environment Temperature
-20°C to +60°C

Environment Humidity
≤ 95%

Product Description - BR Series LED Lights

BR40, BR30, BR20 series

6W to 14W versions

Available in 2700K and 5500K color temperature

dimmable or non-dimmable

110° beam angle

Color temperature ranges: X=S,W,D,C (S=2700K, W=3000K, D=4000K, C=5000K)

UL Listed, IP60 indoor use

SMD2835 Chips

Available 100-240V/50-60Hz versions (BR104, BR105, BR106)

* Note: cannot be used for more than 24 hours per day, 7 days per week continuous applications

Application

Used mainly for indoors - office lobbies, elevators, conference rooms, etc.



Part Number: 631X5-7W

Product Code: BR101/BR104

Input Power	Color Temperature	CRI	Luminaire Efficiency	Input Voltage	Power Factor	Lamp Luminous Flux	THD
6W	3000K	≥80	80Lm/W	120V/50/60Hz	0.92	480Lm	<15%

Part Number: 131X5-10W

Product Code: BR102/BR105

Input Power	Color Temperature	CRI	Luminaire Efficiency	Input Voltage	Power Factor	Lamp Luminous Flux	THD
10W	3000K	≥80	83Lm/W	120V/50/60Hz	0.92	829Lm	<15%

Part Number: 141X5-15W

Product Code: BR103/BR106

Input Power	Color Temperature	CRI	Luminaire Efficiency	Input Voltage	Power Factor	Lamp Luminous Flux	THD
14W	3000K	≥70	84Lm/W	120V/50/60Hz	0.92	1,174Lm	<15%