



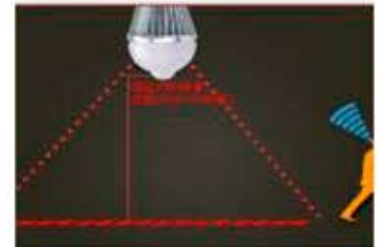
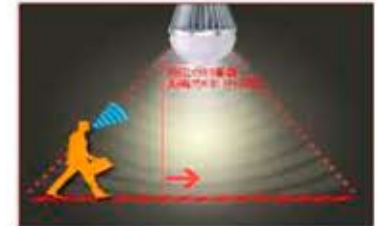




## IR Sensor LED Lamp

Item No. & Picture	Description, feature and color temperature			
<b>PIR-5W</b> 	LED Power:	5W	LED Lumen:	450-500LM
	Power factor (PF)	0.9	Lamp holder:	E27
	Input Voltage:	AC85-265V/50-60Hz	Life span:	35000 hours
	Luminous efficiency:	90-100Lm / W	Color Temperature	WW, NW, CW, 2700-6500K
	Size:	60*110mm	Packing:	105pcs/43*40*36cm/13KG/CTN
	Beam Angel:	180 degree	Heat management:	Driver and LED PCB are separated for better heat dissipation
	Aluminum shell color	Silver	LED Brand:	10PCS LED
CRI:	Ra.>75	Warranty:	2 years	
<b>PIR-7W</b> 	LED Power:	7W	LED Lumen:	630-700LM
	Power factor (PF)	0.9	Lamp holder:	E27
	Input Voltage:	AC85-265V/50-60Hz	Life span:	35000 hours
	Luminous efficiency:	90-100Lm / W	Color Temperature	WW, NW, CW, 2700-6500K
	Size:	60*130mm	Dimension:	90pcs/43*40*36cm/13KG/CTN
	Beam Angel:	180 degree	Heat management:	Driver and LED PCB are separated for better heat dissipation
	Aluminum shell color	Silver	LED Brand:	14PCS LED
CRI:	Ra.>75	Warranty:	2 years	
<b>PIR-9W</b> 	LED Power:	9W	LED Lumen:	810-900LM
	Power factor (PF)	>0.90	Lamp holder:	E27
	Input Voltage:	AC85-265V/50-60Hz	Life span:	35000 hours
	Luminous efficiency:	90-100Lm / W	Color Temperature	WW, NW, CW, 2700-6500K
	Size:	60*130mm	Dimension:	90pcs/43*40*36cm/13KG/CTN
	Beam Angel:	180 degree	Heat management:	Driver and LED PCB are separated for better heat dissipation
	Aluminum shell color	Silver	LED Brand:	18PCS LED
CRI:	Ra.>75	Warranty:	2 years	
<b>PIR-12W</b> 	LED Power:	12W	LED Lumen:	1080-1200LM
	Power factor (PF)	>0.90	Lamp holder:	E27
	Input Voltage:	AC85-265V/50-60Hz	Life span:	35000 hours
	Luminous efficiency:	90-100Lm / W	Color Temperature	WW, NW, CW, 2700-6500K
	Size:	110*120mm	Dimension:	60pcs/57*46*35cm/15KG/CTN
	Beam Angel:	180 degree	Heat management:	Driver and LED PCB are separated for better heat dissipation
	Aluminum shell color	Silver	LED Brand:	24PCS LED
CRI:	Ra.>75	Warranty:	2 years	



### Outstanding Features:

1. Super Energy Saving—Luminous efficacy is 10 times higher than traditional halogen lamp and 3 times higher than traditional energy-saving light. Cree-XBD chip, saving energy by 75%;
2. Elegant Appearance—New and elegant appearance;
3. Stable Performance—No flicker, no ghosting, no noise;
4. Environment—friendly and no UV or IR;
5. Wide range of available voltage and low consumption;
6. Long lifespan—35,000 Hours;
7. Low cost of maintenance and easy to install;
8. Anti-shock—convenient for transportation;
9. Certified by CE, ROHS.

### Application:

1. Show room, jewelry store;
2. Jewelry Counter, display counter;
3. Back lighting, step lighting, light boxes;
4. Merchandising, exhibition stands, etc

