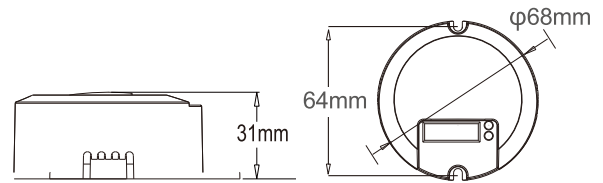
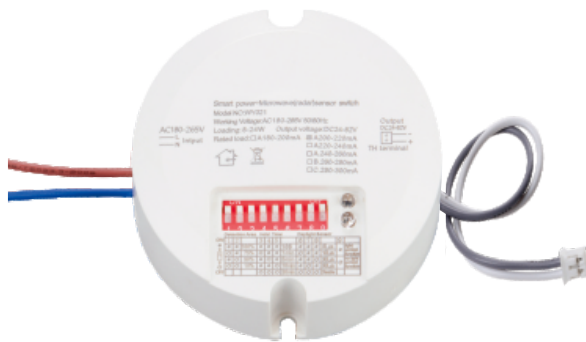


Smart Power + Microwave(Radar)Sensor Switch Series



Model No.	23Y132F
Working Voltage	AC 180-265V 50/60Hz
output voltage	DC24-82V
Current	210mA±10mA(Customizable)
Controllable Loading	8-24W
Dimming ratio	25% (can be customized)
Dimming mode selection	All day/ Slightly illuminated by startup light
Power consumption	≤1W(standby)
Frequency range	5.8GHz±75MHz, ISM wave band
Transmitting power	<0.5mW
Induction radius	≥3meter
Detection angle	360°(ceiling installation);160°(wall installation)
Sensitive distance	10%/50%/75%/100%(Stalls portfolio adjustment,Max 8m)
Photosensing setting	≤5Lux/≤10Lux/≤30Lux/≤50Lux/≤2000Lux (Stalls portfolio adjustment)
Time delayed setting	10secs/1mins/5mins/10mins/30mins(Stalls portfolio adjustment)
Sensing speed	0.5~3m/s
Typical mounting height	3Meters (up to 6 meters)
Operating temperature	-20 °C ~45 °C
Packing	100pcs / carton