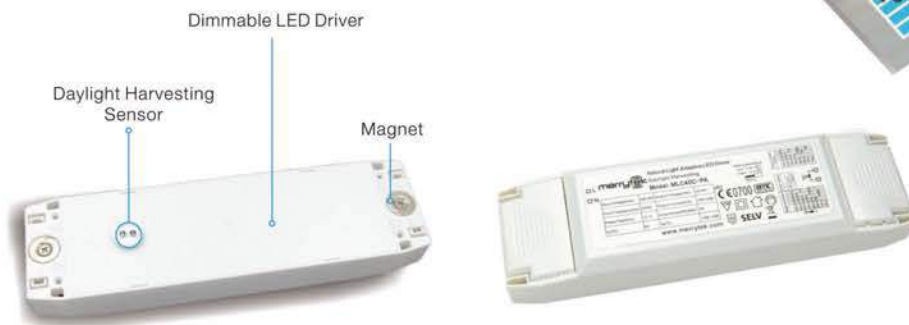
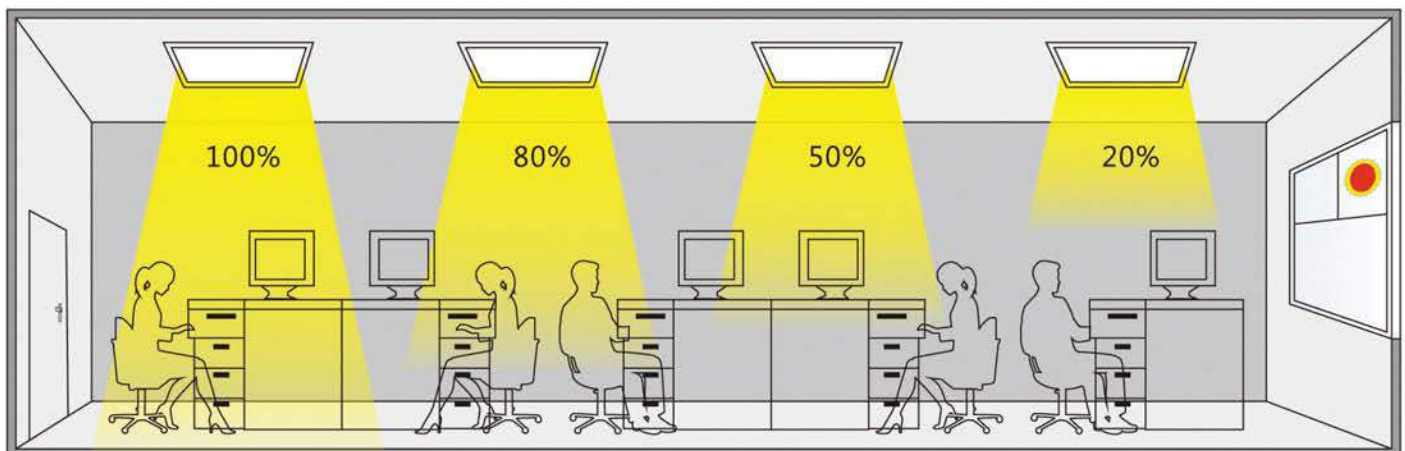


LED Panel Light with Daylight Harvesting Driver



- LED driver integrated daylight harvesting sensor
- Automatically adaptive dimming according to the natural light and save more energy
- Applicable to offices, airports, public places like shopping malls where require minimum light in day time.



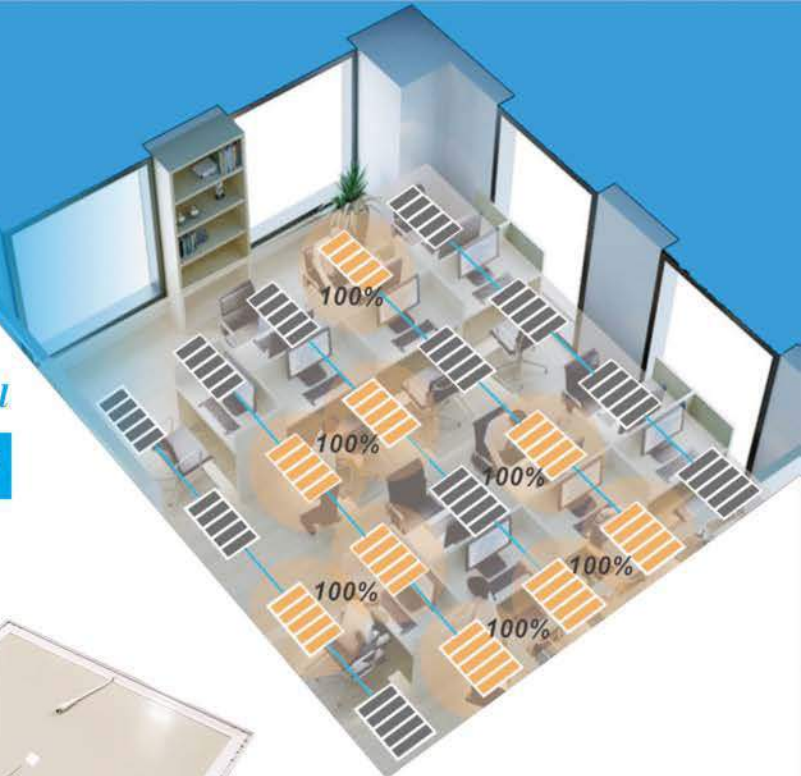
All LED panel lights automatically adaptive dim according to the natural light.

ISO 9001:2008



LED Panel Light with Sensor/Remote Control

One-stop Solution for Intelligent Offices

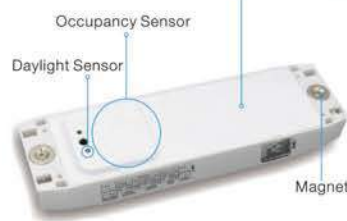


Rubber seal can block the hole if no need sensor driver.

- Combined with microwave occupancy sensor, daylight sensor and flicker-free dimmable LED driver
- Flexible current settings loop-in/loop-out press fit terminal for fast installation



Flicker-free Dimmable LED Driver



Occupancy Sensor
Daylight Sensor

Magnet



	Frequency					IP	3000-6500K
AC220-240V	50/60Hz	100LM/W	50,000	≥ 80	-25~+40	40	

Product Lines Overview (Optional Panels)

Z1 series/Intelligent Sensor LED Panel Light

Spec	Wattage	LPW	Input Voltage	PF	CRI	CCT	Region
595*595*10mm	40W	90-100LM/W	220~240Vac	0.95	CRI>80	3000~6500K	Standard
620*620*10mm	40W	90-100LM/W	220~240Vac	0.95	CRI>80	3000~6500K	Standard
295*1195*10mm	40W	90-100LM/W	220~240Vac	0.95	CRI>80	3000~6500K	Standard

ISO 9001:2008

