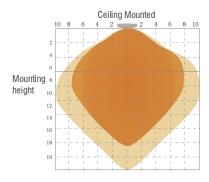
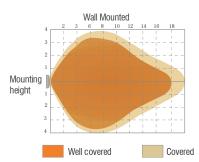


SENSOR HIGH BAY













Stand-by perio



Detection area



Stand-by dimming level



Hold time



10-15M Highbay altitude



Daylight sensor



Technical data	
Operating voltage	120~277 VAC 50/60Hz
Switching capacity	Max.3.0A@120Vac,Max.2.0A@277Vac
Stand-by power	<1W
Detection area	10%/50%/75%/100%
Hold time	5s/30s/1min/5min/10min/20min/30min
Stand-by period	0s/10s/1min/10min/30min/1h/ ∞
Stand-by dimming level	10%/20%/30%/50%
Daylight threshold	2Lux/10Lux/50Lux Disable
Microwave frequency	5.8GHz±75MHz
Microwave power	<0.3mW
Interfaces	6-pole pluggable clamp terminal (L,N,N,L',1-10v+,1-10v-)for 1.5mm ² cable
Mounting height	Max.15m(ceiling mounted) Max.3m(wall mounted)
Detection range	Max.ø14m(ceiling mounted) Max.20m(wall mounted)
Operating temperature	-20°C~+60°C
Detection angle	30°-150°
IP rating	IP20
Size	103X45X31mm