



IP65 Highbay installation for Keto Microwave Sensor 14107



















On/off control



Stand-by dimming level





Remote control



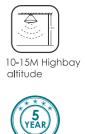


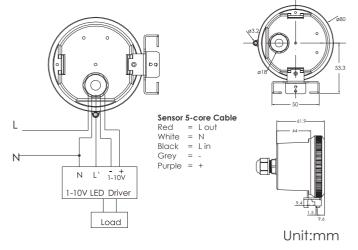


Daylight threshold



Stand-by period





## Technical data

Operating voltage	120-277VAC,50Hz/60Hz
Switching capacity	Max,3.0A@120Vac,50/60Hz; Max,2.0A@277Vac,50/60Hz
Standby power	≤ 1W
Detection area	25%/50%/75%/100%
Hold-time	5s/30s/1min/3min/5min/10min/20min/30min
Daylight threshold	2Lux/10Lux/30Lux/50Lux 80Lux/120Lux/Disable
Stand-by period	0s/10s/30s/1min/5min/10min/30min/+∞
Stand-by dimming level	10%/20%/30%/50%
Microwave frequency	5.8GHz±75MHz
Microwave power	<1mW
Mounting height	Max.15m
Detection range	Max.(D x H): 16m x 15m
Operating temp.	-35°C~+60°C
IP rating	IP65
Detection angle	150°(wall installation), 360°(ceiling installation)
Safety standard	EN61347-1 EN61347-2-13 EN60598-1

Note: Motion sensor setting and dimming setting please refer to remote control 14732

Images are for information only, Phoebe LED shall not be held liable for improper operation of the luminaire in circumstances where procedures and specifications have not been followed correctly. Crompton Lamps Limited 2021.







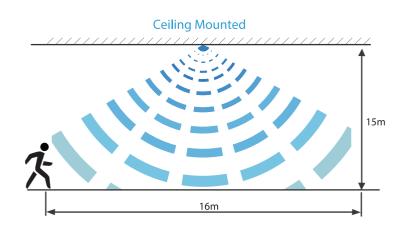


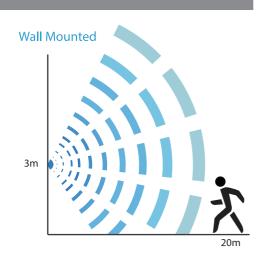




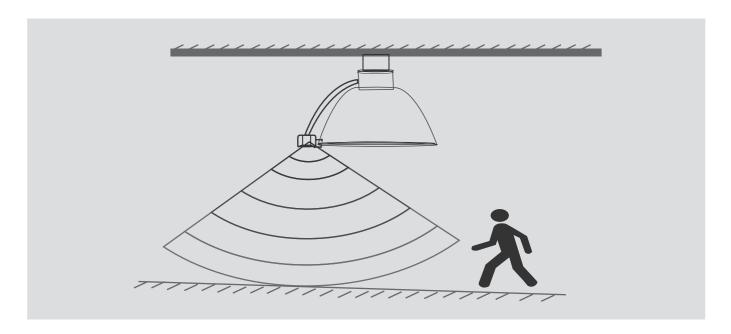








## 03 Installation Method



## 04 Application Dimmable control/Corridor function



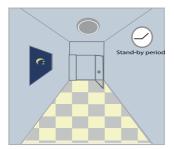
With sufficient daylight, even when motion detected, light remains OFF.



With insufficient daylight, when motion detected, light ON.



After last detection, the light will dim down to the stand-by dim-level (10%, 20%, 30% or 50%) after holdtime.



After the stand-by period, light OFF.

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