



ESC Code: 010485

Pioneering Sensor Technology. Targeted Detection

Aisles and long corridors place special demands on sensor performance. The detection area of the sensor must not only be narrow, but also long. Tried and proven, the IS 345 is specially designed for detection in corridors, as its narrow 45° aperture angle gives it the ability to watch over areas of up to 23 x 6 metres tangentially.

Scan Here



Ideal Application:

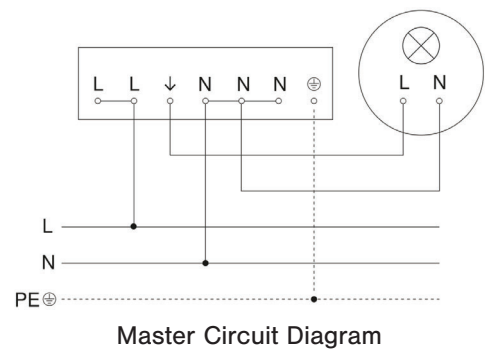
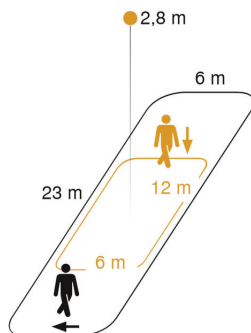
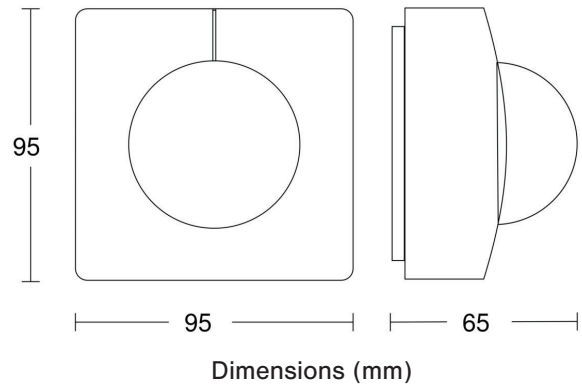
- Corridor
- Aisle
- Underground Carpark
- Outdoors and Indoors



Dimensions (mm)	65 x 95 x 95
IP Rating	IP54
Max. Reach	23 x 6m
Delay Time	5 Sec - 15 Min
Mounting Height	2.5 - 5.0m
Light Level Settings	2 - 1000 lx
Mounting	Surface Mount
Warranty	5 Years
Settings	Manually / Smart Remote
Technology	Passive Infrared

Max. Load on Switched Relay Output (L')	
GLS	2000W
LED	600W

Types Available: Dali, Dali2, KNX



Infrared Sensor 360°



Max. 23m x 6m

2000w

2000 W Max



IP54



2 - 1000 lux



5 Sec - 15 Min



Manual Override



Ideal 2.5 - 5m

TEACH

Teach Mode



Energy Saving