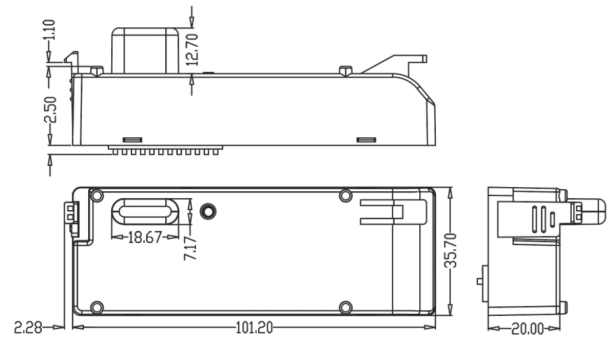
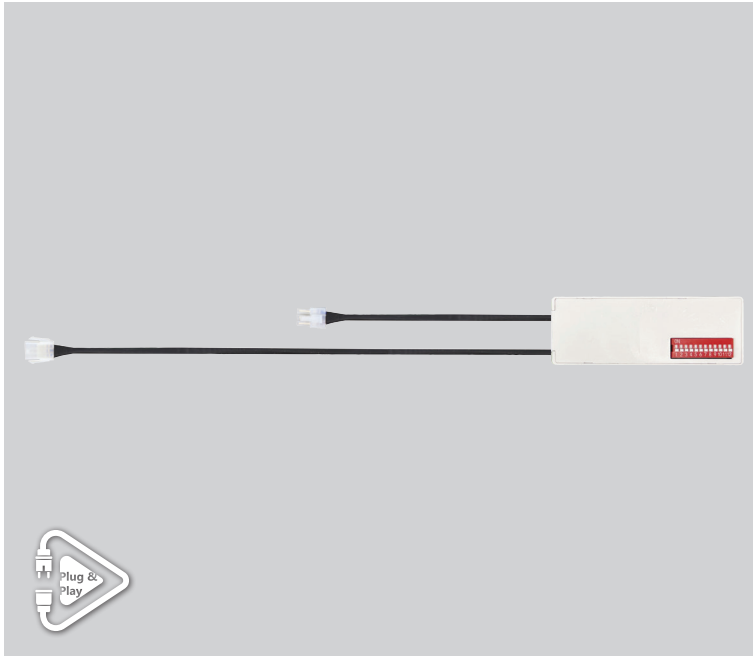


Plug & Play Corridor Kit

For Use with V3 Vapours & V4 Lineouts

PXVAPMWKITCOR



Rated Voltage	220-240V AC 50/60Hz
Stand-by Power	≤0.5W
Surge Test	L--N: 1kV
Output Control	PWM dimming signal (1KHz)
Load Capacity	N/A
Operating Frequency	5.8 GHz ±75MHz, ISM wave band
Transmitting power	1mW Max
Detecting Radius	Ceiling installation 3m height: 1m/s ≥ 2.5m Horizontal installation 2m height: 1m/s ≥ 4m
Mounting Height	3m (6m Max)
Operating Temperature	-20~60°C
Certification	CE, UKCA, RED, TUV
IP Rating	IP20
Product Category	Class II
Wiring	Press-in type terminal block, wiring 0.75-1.5 mm ²
Warranty	5 years

Features & Applications

This Plug & Play Corridor Kit is designed for use with 3rd generation Prelux IP65 Vapour (V3) battens and 4th generation Lineout (V4) IP20 battens.

The use of this kit greatly reduces unnecessary energy consumption at times when full light output is not required.

This kit is compatible with the following products:

- Vapour with product codes ending in V3
- Lineout with product codes ending in V4