



Technical Specifications:

Input voltage	220V-240V/AC
Power frequency	50/60Hz
HF system	5.8GHz CW radar, ISM band
Transmission power	<10mW
Rated load	1200W (220-240VAC); Max. 400W for the led load.
Hold time	8sec-12min, adjustable
Detect distance (radii.)	2-10m, adjustable
Daylight sensor	2-2000lux, adjustable
Detect angle	360° ×160°
Installation height	max. 10m
Product Size	¢ 9.4x4.2cm
n.w	0.1kg
White box size	10*5*10cm
G.W	0.15kg

DESCRIPTION

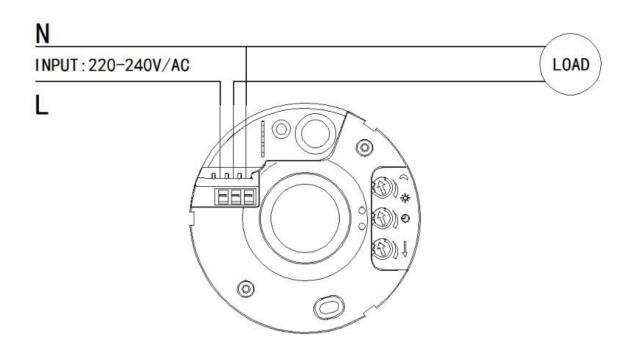
The sensor is an active motion detector, it emits high-frequency electro-magnetic wave 5.8GHz and receives their echo. The sensor detects the change in echo from even the slightest movement in its detection zone. A microprocessor then triggers the "switch light ON" command. Detection is possible through doors, panes of glass or thin walls.







DIAGRAM



Thank you for choosing ENER-J!

Customer satisfaction is our TOP priority, please let us know how you felt about your experience. Happy? We are so happy that you are pleased with our product. Feel free to express your newfound joy! Share your experience by writing a review.

Not Happy? If you are not fully satisfied with the item you received, have any problems like damages, or questions, please contact us. We typically respond within 24-48 hours.

Stuck? Confused?

Contact our Technical Support team on:

T: +44 (0)2921 252 473 E: support@ener-j.co.uk

Lines are open Mon - Fri (8am to 4pm)