

Movement-based energy control

4.1 Microwave-based movement sensors



KDP16 360FP-HF

- Microwave technology movement sensor (5.8GHz).
- Surface ceiling mounting.
- Typical applications: specially suitable for dusty areas or areas with temperature changes, warehouses, garages, etc.



220-240 V
50/60 Hz

110-130 V
60 Hz

Article	Code	Packaging	Power	Description
KDP16 360FP-HF	0767800	1	220V-240V 50 Hz	• Installation height: 1.5-3.5m • Detection angle: 360° • Max. sensing distance: Ø 16mm, adjustable • Set time: 10 s. to 12 min., adjustable • Twilight Range: <3-2000LUX, adjustable • Loads type Max (230V/127V) :: - Incandescent: 1200W - 800W - Halogen: 1200W - 800W - Fluorescent: 300W - 200W - Lamp. Low consumption 300W - 200W - LED: 300W - 200W • IP 20
KDP16 360FP-HF-127	8767800	1	110V-130V 60 Hz	