Wall- and Ceiling-Mount Motion Sensors

UL Listed and CSA Certified.

WALL-MOUNT

Attractive Decora style wall-mount sensors easily replace an existing wall switch.

Sensor has a 150° field of view. For rapid start ballasts only-will not work with electronic- or instant-start ballasts.

Commercial

Ambient light override prevents lights from going on when sufficient sunlight makes it unnecessary. 180° field of view with 2100 sq. ft. coverage. Units feature manual sensitivity and delayed off settings, and a push-button manual

override to on. Shutter adjusts to prevent false tripping. 120/227V. No. 1PKF4 sensor combines ultrasonic with infrared to provide the best coverage in areas without line-of-sight installation. Uses: For incandescent, magnetic, or electronic low-voltage lighting, and magnetic or electronic fluorescent lighting.

CEILING MOUNT, INFRARED

Sensors provide a full 360° field of view. Ambient light override prevents lights from going on when sufficient sunlight makes it unnecessary. No. 1PKF6 connects directly to live voltage. Adapter available (see table). No. 1PKF2 requires power pack No. 1PKF3 (sold separately

			Ivory		White		
Description	Watts	Leviton Model	Item No.	\$ Each	Item No.	\$ Each	Shpg. Wt.
Wall Mount, Residential							
Single Pole	500	PR150-1L	3VA80	31.85	3VA81	31.85	0.5
3-Way	500	PR180-1L	3VA82	35.95	3VA83	35.95	0.4
Wall Mount, Commercial							
Single Pole, Covers 2100 Sq. Ft.	800	ODS10-ID	3AY53	√ 59.95	3AY54	√ 59.95	0.4
Dual Technology	800	OSSMT-MD	1PKF4	78.30	1PKF5	78.30	0.4
Ceiling Mount Infared							
Covers 450 Sq. Ft.	_	OSC04-I0W	1PKF2	69.70	_	_	0.5
Covers 1250 Sq. Ft.	800	OSFHB-ITW	1PKF6	117.55	_	_	0.4
Accessories							
Power Pack for No. 1PKF2	2400	OSP20-0D0	1PKF3	39.40	_	_	0.4
Adapter for No. 1PKF6	_	OSFOA-00W	1PKF7	8.53	_	_	0.2



Wall Mount, Residential. No. 3VA80



Commercial. No. 3AY53



Ceiling Mount, Infrared. No. 1PKF2



Power Pack No. 1PKF3

Spring-Wound Mechanical Timers

Timers are easy to set, require no energy, and are useful where precision timing is not required. Timing mechanism has all-metal gears to assure a long and dependable service life. The "Off" position and Hold feature can be used for continuous "On" applications. Durable metal wall plate and plastic time knob. Timers mount in minimum 2 x 4" outlet box, except Nos. 2A513 and 2A514. UL Listed and CSA Certified.

No. 2A513

Requires standard 4 x 4" outlet box. Faceplate accepts a single standard toggle wall switch (see pages 356 and 357).

No. 2A514

Requires standard 4 x 4" outlet box. Faceplate accepts a single standard duplex receptacle (see pages 357, 358, and 359).



Made In U.S.A.

NTERMATIC:

Same quality features as standard spring-wound

DECORATOR

timers, but with ivory color faceplate. Press "On" knob, and insert design eliminates the need for set screws. Timing dial fits both decorator style and standard toggle switch plates. Timers fit most standard 21/2" deep junction boxes. Easy to connect with up-front teeter terminal connections. Wall plate not included; see pages 361 and 362



Standard No. 6X546



No. 1XC25



Standard No. 2A514

Timing Range Hold Contact Form 125V* 250V 277V (Amps) (Amps) (Amps) 125V (HP) 250V (HP) Intermatic Item No. \$ Each Shpg Wt. Standard 5 Minutes No SPST 20/7 10 10 FF5M 6X545 19.94 0.4 4A217 21.17 5 Minutes Yes SPST 20/7 10 10 FF5MH 0.3 2E269 18.70 15 Minutes SPST 20/7 FF15M No 10 0.3 30 Minutes SPST FF30M 2F175 18.70 No 20/7 10 10 0.4 6X546 18.14 1 Hour No SPST 20/7 10 10 FF60M 0.6 1 Hour SPST FF60MH 2F270 19 48 Yes 20/7 6 Hours No SPST 20/7 10 10 FF6H 4A218 24 17 0.4 2F052 22 78 12 Hours No SPST 20/7 10 10 FF12H 0.3 6X547 23.51 12 Hours Yes SPST 20/7 10 10 FF12HH 0.3 2A513 23.90 1 Hour Yes SPST 20/7 10 10 FF60MH34 0.4 2A514 23.72 SPST 20/7 10 FF60MH35 1 Hour Yes 0.4 Decorator 5 Minutes No SPST 20/7 FD5M 4WZ17 23.14 10 10 0.3 15 Minutes No 20/7 FD15M 1XC25 21.82 10 30 Minutes No SPS1 20/7 10 FD30M 1XC26 19.01 0.3 30 Minutes No DPS. 20/7 FD430M 4W715 46 60 60 Minutes SPST 20/7 10 FD60M 1XC27 21 84 0.4 No 10 60 Minutes No SPDT 20/7 10 ED360M 4W714 34 60 0.4 4WZ18 22.71 60 Minutes Yes SPST 20/7 10 10 FD60MH 0.3 DPST FD460M 46 60 60 Minutes No 20/7 10 10 0.3 SPDT FD32H 4WZ13 120 Minutes 20/7 Yes 10 0.3 (*) Resistive/Tungsten.

Contact Load Ratings @ 60 Hz