

In-Wall Series Time Switches

42E Series Infrared PIR and Dual Technology Occupancy/ Vacancy Sensor Switches

42EDS624-W



42EDS1

42ES5HD-W



- Ideal for lighting control in rooms that are not occupied all the time.
- **42EDS1** Dual Technology Occupancy/ Vacancy sensor switch with LED sensor indicator is. "Walk-through" mode Auto Off at 3 seconds if no activity after 30 seconds. Occupancy Mode: Auto ON/ Auto OFF; Vacancy Mode: Manual ON/ Auto Off. PIR Sensor area: 40' x 20' Ultrasonic Sensor area: 20' x 10'
- **42ES5HD** Passive Infrared heavy duty switch with LED sensor indicator has a contemporary slim design with low profile sensor and is ideal for large conference or class rooms. Sensor area: 180° x 20'
- **42ES624** Passive Infrared heavy duty switch is ideal for medium size offices or conference rooms and is **California Title 24 Compliant**. Sensor area: 150° x 20'
- All three models are 120 Volts, 60 Hz. and are fluorescent rated. Additional specifications called out below.
- Wallplate and mounting screws included.

Part #	PIR Sensor Area	Ultrasonic Sensor Area	Manual ON/ Auto OFF	Auto On/ Auto OFF	Time Setting	Color	Mode of Activation	Volts	Hz	Watts	Amps	VA	HP	Agency Approval
42EDS1-I	40' x 20'	20' x 10'	x	x	Up to 30 Min	Ivory	Push Button	120/ 277	50/ 60	800	15	800/ 1600	1/4	cULus
42EDS1-W	40' x 20'	20' x 10'	x	x		White								
42ES5HD-I	180° x 20'	N/A		x		Ivory								
42ES5HD-W	180° x 20'			x		White								
42ES624-I	150° x 20'		x			Ivory								
42ES624-W	150° x 20'		x			White								

Use for: Lighting Control in Commercial, Industrial and Residential Applications

Models 42M24T Electromechanical Time Switch, 42E724A & 42E724P Programmable Electrical Time Switches

42M24T



42E724A

42E724P



- Ideal to automatically turn appliances "ON/OFF" on a daily, weekly or monthly schedule
- **42E724A model** - Astronomic feature is adjustable by Sunrise & Sunset. Random Timing mode. 20 programs available. LCD display for easy reading. Slim design with manual override. 3-Way capable.
- **42E724P model** - 7 On/7 Off programs per Day. LCD display for easy reading. Slim design with manual override. CFL Ready. (Note: NOT to be used with fluorescent lamp ballasts.)
- **42M24T model** - Quick setting electromechanical timer with 30-minute increments. (Note: NOT to be used with fluorescent lamp ballasts.)
- Wall plates, mounting screws and wire nuts included.

Part #	Programmable	Reset	Auto On/ Auto OFF	Time Setting Up To	Fluorescent Rated	CFL Ready	Color	Mode of Activation	Switching	Volts	Hz	Amps	VA	HP	Battery Backup	Agency Approval
42E724A-I	Up To 20 Programs			24/7/365	Yes		Ivory	Push Button	SPST	120	60	15	500	1/2	x	cULus
42E724A-W				24/7	No	White										
42E724P	7 ON/7 OFF/Day	Auto	x	1440 Minutes	No	x	White	Sliding Tabs				20		1	No	
42M24T	30 Minute Increments															

Use for: Residential Indoor and Outdoor Lighting, Pool Circulating Pumps, Exhaust/Ceiling Fans and other electrical circuits up to 120V.

Models 42E20 Electronic Countdown Time Switch



42722

42723



- Ideal as bath fan or light control and other high moisture areas to reduce bacterial and mold growth.
- LED lights indicate proper function and easy locating in darkened areas.
- **42722 and 42723 can be used with fluorescent lamp ballasts.**
- Wall plates not included. Use with decorative wall plates.
- Hardware items include captive mounting screws and wire nuts.

Part #	Reset	Auto OFF	Preset Time Range	Fluorescent Rated	CFL Ready	Wall Plate	Color	Mode of Activation	Switching	Volts	Hz	Watts	VA	HP	Agency Approval
42722-1	Auto	x	1, 2, 4, 8 Hours	x	x	Not Included	White & Ivory Overlays	Push Button	SPST	120	60	500	200	1/3	cULus
42723-1			15, 30, 60, 120 Minutes												

Use for: Wholehouse and Standard Exhaust Fans