

**1-800-GRAINGER (472-4643)**



Voltage	Max. Wattage	Max. Incandescent Amps	Max. Ballast Amps	Foot Candles On	Foot Candles Off	Color	L	W	D	Item No.
<b>Fixed, Polycarbonate</b>										
120V AC	720	6 A	6 A	10.0 to 20.0	30 to 60	Translucent	1 3/4 in	1 3/4 in	1 1/2 in	26WA97
120 to 277V AC	1,662	6 A	6 A	10.0 to 20.0	30 to 60	Translucent	1 3/4 in	1 3/4 in	1 1/2 in	26WA98
<b>1/2 in Conduit, Flush, Polycarbonate</b>										
120V AC	1,800	15 A	9.2 A	10.0 to 20.0	30 to 60	Gray	2 1/2 in	1 1/2 in	1 1/2 in	26WA80
120V AC	1,800	15 A	9.2 A	10.0 to 20.0	30 to 60	Black	3 1/4 in	1 1/4 in	1 1/4 in	26WA90
208 to 277V AC	1,800	9 A	4.6 A	10.0 to 20.0	30 to 60	Gray	2 1/2 in	1 1/2 in	1 1/2 in	26WA81
208 to 277V AC	1,800	6.5 A	4 A	10.0 to 20.0	30 to 60	Black	3 3/8 in	1 1/2 in	1 1/2 in	26WA79
<b>1/2 in Conduit, Flush, Die-Cast Aluminum</b>										
120V AC	2,000	16.7 A	16.7 A	10.0 to 20.0	30 to 60	Gray	3 in	2 in	1 1/2 in	26WA77
208 to 277V AC	2,000	7.2 A	7.2 A	10.0 to 20.0	30 to 60	Gray	3 in	2 in	1 1/2 in	26WA78
<b>3/8 in Male Pipe Threaded, Polycarbonate</b>										
120V AC	1,800	15 A	9.2 A	10.0 to 20.0	30 to 60	Black	2 1/2 in	1 1/2 in	1 1/2 in	26WA82
120V AC	1,800	15 A	9.2 A	10.0 to 20.0	30 to 60	Black/Gray	2 1/2 in	1 1/2 in	1 1/2 in	26WA84
208 to 277V AC	2,000	7.5 A	4.6 A	10.0 to 20.0	30 to 60	Black	2 1/2 in	1 1/2 in	1 1/2 in	26WA83
<b>1/2 in Male Pipe Thread, Polycarbonate</b>										
120V AC	1,800	15 A	9.2 A	10.0 to 20.0	30 to 60	Gray	2 1/2 in	1 1/2 in	1 1/2 in	26WA92
120V AC	2,000	16.7 A	16.7 A	10.0 to 20.0	30 to 60	Gray	3 in	2 in	1 1/2 in	26WA93
200 to 240V AC	1,800	9 A	4.6 A	10.0 to 20.0	30 to 60	Black	3 3/8 in	1 1/2 in	1 1/2 in	26WA91
208 to 277V AC	2,000	7.2 A	7.2 A	10.0 to 20.0	30 to 60	Gray	3 in	2 in	1 1/2 in	26WA94
<b>Turn-Lock, Polycarbonate</b>										
120V AC	1,800	15 A	8.3 A	10.0 to 20.0	30 to 60	Gray	3 3/8 in	3 3/8 in	2 3/8 in	26WA85
120 to 277V AC	1,000	8.3 A	15 A	10.0 to 20.0	30 to 60	Blue	3 1/2 in	3 3/8 in	2 3/8 in	26WA96
120 to 277V AC	1,000	8.3 A	15 A	10.0 to 20.0	30 to 60	Blue	3 3/8 in	3 3/8 in	2 3/8 in	26WA87
480V AC	1,800	15 A	15 A	10.0 to 20.0	30 to 60	Yellow	3 3/8 in	3 3/8 in	2 3/8 in	26WA86
<b>Accessories</b>										
Photo Control Shorting Cap										26WA88
Photo Control Receptacle with Bracket										26WA89
Photo Control Receptacle with Housing										26WA99

**Photocontrols**

- Temp. range: -40° to 158 °F
- Built-in delay



No. of Channels	Contact Form	Voltage	Amps	HP @ 120V	HP @ 240V	HP @ Cycles	Max. On/Off Cycles	No. of Pulse Events	Pulse Duration	Enclosure	Mfr. Model	NEMA 1 Item No.	NEMA 3R Item No.
<b>24 hr/365 Days Timers, Min. Time Setting: 1 min, Max. Time Setting: 24 hr</b>													
1	SPST	120 to 277V AC	30 A	1	2	96	0	—	—	Metal	ET2105C	52RU32	52RU34
1	SPST	120 to 277V AC	30 A	1	2	96	0	—	—	Plastic	ET2105CP	—	52RU33
1	SPDT	120 to 277V AC	20 A	1	2	96	0	—	—	Metal	ET2115C	52RU35	52RU37
1	SPDT	120 to 277V AC	20 A	1	2	96	0	—	—	Plastic	ET2115CP	—	52RU36
2	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Metal	ET2125C	52RU38	52RU40
2	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Plastic	ET2125CP	—	52RU39
4	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Metal	ET2145C	52RU41	52RU43
4	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Plastic	ET2145CP	—	52RU42
<b>24 hr Timers, Min. Time Setting: 1 min, Max. Time Setting: 24 hr</b>													
1	SPST-NO	120 to 277V AC	30 A	1	2	28	0	—	—	Plastic	EP100C	—	30UJ96
1	SPST	120 to 277V AC	30 A	1	2	14	0	—	—	Metal	ET1105C	4XGV9	—
2	SPST	120 to 277V AC	30 A	1	2	14	14	2 sec	—	Metal	ET1125C	6KFF6	—
<b>7/365 Days Timers, Min. Time Setting: 1 min, Max. Time Setting: 7 day</b>													
1	SPST	120 to 277V AC	30 A	1	2	96	0	—	—	Metal	ET2705C	52RU44	52RU46
1	SPST	120 to 277V AC	30 A	1	2	96	0	—	—	Plastic	ET2705CP	—	52RU45
1	SPDT	120 to 277V AC	30 A	1	2	96	0	—	—	Metal	ET2715C	52RU47	52RU49
1	SPDT	120 to 277V AC	30 A	1	2	96	0	—	—	Plastic	ET2715CP	—	52RU48
2	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Metal	ET2725C	52RU50	52RU52
2	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Plastic	ET2725CP	—	52RU51
4	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Metal	ET2745C	52RU53	52RU55
4	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Plastic	ET2745CP	—	52RU54
<b>7 Days Timers, Min. Time Setting: 1 min, Max. Time Setting: 7 day</b>													
1	SPST	120 to 277V AC	30 A	1	2	14	0	—	—	Metal	ET1705C	3FXA1	—
2	SPST	120 to 277V AC	30 A	1	2	14	14	2 sec	—	Metal	ET1725C	3FXA2	—
<b>Astro 7/365 Days Timers, Min. Time Setting: 1 min, Max. Time Setting: 7 day</b>													
1	SPST	120 to 277V AC	30 A	1	2	96	0	—	—	Metal	ET2805C	52RU56	52RU58
1	SPST	120 to 277V AC	30 A	1	2	96	0	—	—	Plastic	ET2805CP	—	52RU57
1	SPDT	120 to 277V AC	20 A	1	2	96	0	—	—	Metal	ET2815C	52RU59	52RU61
1	SPDT	120 to 277V AC	20 A	1	2	96	0	—	—	Plastic	ET2815CP	—	52RU60
2	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Metal	ET2825C	52RU62	52RU64
2	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Plastic	ET2825CP	—	52RU63
4	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Metal	ET2845C	52RU65	52RU67
4	SPST	120 to 277V AC	30 A	1	2	96	48	2 sec	—	Plastic	ET2845CP	—	52RU66

4XGV9



**Electronic 24-Hr. and 7-Day Timers**

- Steel enclosures
- Backup maintains program and time
- Enclosures have lock hasp
- Dim.: 7 3/4" L x 5" W x 3" D indoor; 9 3/8" L x 5 1/2" W x 3 3/8" D outdoor
- Operating temp. range: -40° to 155°F

Easy programming with slide switches and push buttons. Manual override does not interfere with program. For HVAC equipment, indoor and outdoor lighting, and other energy-consuming equipment. UL Listed and CSA Certified.



**Astronomical Lighting Controls**

- Backup maintains program and time
- Steel enclosures and polycarbonate where noted have lock hasp

Timers automatically adjust daily for changing sunrise and sunset times, eliminating the need for separate photocontrol devices.

**ET8000 SERIES**

- Enclosures have 1/2" to 3/4" knockouts (1 on the back and each side, 2 on bottom)
- Operating temp. range: -40° to 155°F

Automatically switch loads according to the preset weekly schedule with to-the-minute accuracy. Manual override. Automatic sunrise and sunset settings allow flexibility for applications where load switching differs each day of the week. CSA Certified. UL Listed.

**ET9000 SERIES**

- Operating temp. range: -40° to 120°F
- Permits up to 4000 scheduled On/Off operations; turns On/Off at sunrise or sunset without a photo control device.

Provides to-the-second accuracy. Ethernet port allows remote programming via PC; standard on all timers with 4 or more channels and on 1- or 2-channel timer models 13D101, 13D103, 13D105, and 13D107. Copies programming to other time switches for backup purposes via USB cable. Built-in supercapacitor maintains program during power outages. CSA Certified. UL Listed.



1JLG2

No. of Channels	Contact Form	Voltage	Amps	HP @ 120V	HP @ 240V	HP @ Cycles	Max. On/Off Cycles	No. of Pulse Events	Pulse Duration	Backup Time	Mfr. Model	NEMA 1 Item No.	NEMA 3R Item No.
<b>ET8000 Series, Astro 7 Days Timers, Min. Time Setting: 1 min, Max. Time Setting: 7 day</b>													
1	SPST	120 to 277V AC	30 A	1	2	28	0	—	—	3 yr	ET8015C	1JLG2	—
2	SPST	120 to 277V AC	30 A	1	2	28	28	2 sec	—	3 yr	ET8215C	1JLG3	—
<b>ET9000 Series, Astro 365 Days Timers, Min. Time Setting: 1 sec, Max. Time Setting: 365 day</b>													
1	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET90115C	13D099	13D102
1	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET90115CE	13D101 *	13D103 *
2	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET90215C	13D104	13D106
2	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET90215CE	13D105 *	13D107 *
4	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET90415C	—	13E029
8	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET90815C	—	13E030 *
12	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET91215C	—	13E032 *
16	SPDT	120 to 277V AC	30 A	NC: 1/4, NO: 1	NC: 1/2, NO: 2	4000	4000	1 sec to 24 hr	100 hr	100 hr	ET91615C	—	13E031 *
<b>ET9000 Accessories</b>													
Door Assembly with Electronics												13E033	—
Ethernet Module												13E034	—
Relay Module												13E035	—

\* Includes Ethernet module.



ET9000 Series  
13D099

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