

Digital Timer (DIN□48) LT4H-W



8-pin type



11-pin type



Screw terminal type

LT4H-W Digital Timer (DIN□48)



Features

- **Wide time range**
Operation time range: 0.01 sec. to 9999 hours.
- **Bright and easy-to-read display**
Bright 2-color back light LCD display.
- **Simple operation**
Seesaw buttons make operating.
- **Short body**
70.1 mm **2.760 in** (Pin type)
64.5 mm **2.539 in** (Screw terminal type)
- **IP66 compliant for resistance against negative environmental influences (only when panel surface uses rubber gasket)**
- **Screw terminal (M3.5) and pin types are both standard options**
- **Replaceable panel cover**
Panel design can be changed from standard (ash gray) to black (sold separately).

Easy-to-read, user-friendly twin timers with a short body

Time selectable Mode selectable DIN□48 IP66

PRODUCT TYPES

Product name	Time range	Operation mode	Output	Operating voltage	Power down insurance	Terminal type	Model No.
LT4H-W digital timer	99.99 s (0.01 s~) 999.9 s (0.1 s~) 9999 s (1 s~) 99 min59 s (1 s~) 999.9 min (0.1 min~) 99 h59 min (1 min~) 999.9 h (0.1 h~) 9999 h (1 h~)	Pulse input: • Delayed one shot • OFF-start flicker • ON-start flicker Integrating input: • Delayed one shot • OFF-start flicker • ON-start flicker	Relay (1c)	100 to 240 V AC	Available	8 pins	LT4HW8-AC240V
						11 pins	LT4HW-AC240V
						Screw terminal	LT4HW-AC240VS
				24 V AC		8 pins	LT4HW8-AC24V
						11 pins	LT4HW-AC24V
						Screw terminal	LT4HW-AC24VS
			Transistor (1a)	12 to 24 V DC	Available	8 pins	LT4HW8-DC24V
						11 pins	LT4HW-DC24V
						Screw terminal	LT4HW-DC24VS
				100 to 240 V AC	Available	8 pins	LT4HWT8-AC240V
						11 pins	LT4HWT-AC240V
						Screw terminal	LT4HWT-AC240VS
				24 V AC	Available	8 pins	LT4HWT8-AC24V
						11 pins	LT4HWT-AC24V
						Screw terminal	LT4HWT-AC24VS
12 to 24 V DC	Available	8 pins	LT4HWT8-DC24V				
		11 pins	LT4HWT-DC24V				
		Screw terminal	LT4HWT-DC24VS				

* A rubber gasket (ATC18002) and a mounting frame (AT8-DA4) are included.

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Panasonic
INDUSTRY

Panasonic Industry Co., Ltd.

Industrial Device Business Division

7-1-1, Morofuku, Daito-shi, Osaka 574-0044, Japan

industrial.panasonic.com/ac/e/