

Digital Timer (DIN□48) LT4H-W



8-pin type



11-pin type



Screw terminal type

LT4H-W Digital Timer (DIN□48)



8-pin type



11-pin type



Screw terminal type

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		8 pins	LT4HW8-DC24V
						11 pins	LT4HW-DC24V
						Screw terminal	LT4HW-DC24VS
				100 to 240 V AC		8 pins	LT4HWT8-AC240V
						11 pins	LT4HWT-AC240V
						Screw terminal	LT4HWT-AC240VS
				24 V AC		8 pins	LT4HWT8-AC24V
						11 pins	LT4HWT-AC24V
						Screw terminal	LT4HWT-AC24VS
				12 to 24 V DC		8 pins	LT4HWT8-DC24V
						11 pins	LT4HWT-DC24V
						Screw terminal	LT4HWT-DC24VS

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

Disclaimer

The applications described in the catalog are all intended for examples only. The purchase of our products described in the catalog shall not be regarded as granting of a license to use our products in the described applications. We do NOT warrant that we have obtained some intellectual properties, such as patent rights, with respect to such applications, or that the described applications may not infringe any intellectual property rights, such as patent rights, of a third party.

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/