DIN SIZE TIMERS COMMON OPTIONS

Terminal sockets (Unit: mm inch, Tolerance: ±1 ±.039)

Type	Appearance	Dimensions	Terminal wiring (Top view)	Mounting hole dimensions
PM4H-S PM4H-M PM4H-SD PM4H-F8 PM4H-F8R PM4H-W LT4H LT4H-W (8-pin type)	• DIN rail socket (8-pin) ATC180031		Note: Terminal No. on the main body are identifical to those on the terminal socket.	2-M4 2-M.157 screw holes (or 4.2±0.1 .165±0.1 dia. holes) The minimum distance between the holes which areparallel drilled.
PM4H-A PM4H-F11R LT4H LT4H-W (11-pin type)	• DIN rail socket (11-pin) ATC180041		Note: Terminal No. on the main body are identifical to those on the terminal socket.	2-M4 2-M.157 screw holes (or 4.2±0.1 .165±0.1 dia. holes) The minimum distance between the holes which areparallel drilled.

Note: The socket's numbering system matches that of the timer terminals.
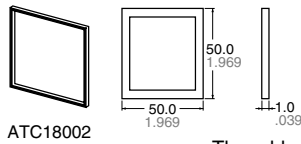
Sockets (Unit: mm inch, Tolerance: ±1 ±.039)

Type	Appearance	Dimensions	Terminal wiring (Top view)	Mounting hole dimensions
PM4H-S PM4H-M PM4H-SD PM4H-F8 PM4H-F8R PM4H-W LT4H LT4H-W (8-pin type)	• Rear terminal socket AT78041			—
	• 8P cap AD8-RC			—
PM4H-A PM4H-F11R LT4H LT4H-W (11-pin type)	• Rear terminal socket AT78051			—
	• 11P cap AT8-DP11			—

Note: The terminal socket's numbering system matches that of the timer terminals.

51

• Rubber gasket

ATC18002

50.0 1.969
50.0 1.969
1.0 .039
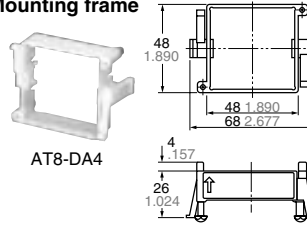
Applicable for PM4H and LT4H series

The rubber gasket is enclosed in the PM4H (screw terminal type) and the LT4H series.

• Mounting frame
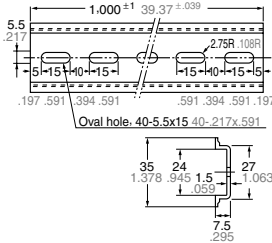
AT8-DA4

48 1.890
48 1.890
68 2.677
4 .157
26 1.024

Applicable for PM4H and LT4H series

The mounting frame is enclosed in the PM4H (screw terminal type) and the LT4H series.

• Mounting rails (Applicable for DIN and IEC standards)
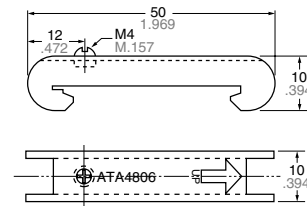
AT8-DLA1
Length: 1 m aluminum

1.000 ±1 39.37 ±.039
5.5 .217
2.75R .108R
5 15 10 15 15 10 15 5
.197 .591 .394 .591 .591 .394 .591 .197
Oval hole: 40-5.5x15 40-.217x.591
35 1.378 24 .945 1.5 .059 27 1.063
7.5 .295

• Fastening plate

ATA4806

50 1.969
12 .472
M4 M.157
10 .394
ATA4806
10 .394

For holding DIN rails

ACCESSORIES

PM4H series
• Panel cover (Black)

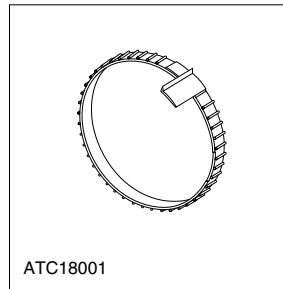| PM4H-A	PM4H-S	PM4H-M
ATC18011	ATC18012	ATC18013
PM4H-W	PM4H-SD	PM4H-F
ATC18014	ATC18015	ATC18016

• Set ring

ATC18001

When you control the fixed time range, the setting rings (a set of 2 pcs.) make it easy to do the time setting and keep the time range all the time. (Excluding PM4H-W)

LT4H series
• Panel cover (Black)

LT4H	LT4H-W
ATL58011	ATL68011

The black panel cover is also available so that you can change the appearance of the panel by changing the panel cover. The color of the standard panel cover is ash gray.