



Advantages/Benefits

- ▶ **Multi-timer programming.** The last program setting is retained in the memory and can be transferred by insertion to the 1078-2 programmable timer

Design/Function

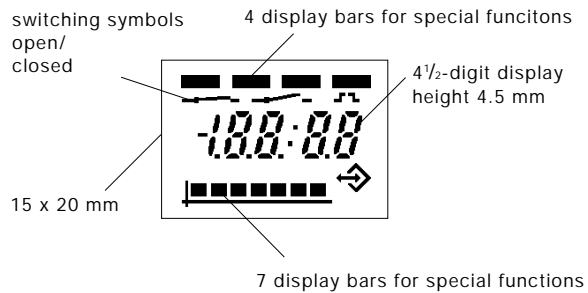
The control unit Type 1077-2 with a 4½-digit, 7-segment-LCD-display, special symbols and indication bars can be operated with two keys.

The control unit installs the program into the basic timer unit (1078-2).

Multi-timer programming is provided for since the last program is retained to transfer to other base timers. The last setting can be displayed during operation.

Applications

- The control unit Type 1077-2 is plugged-onto suitable basic units in place of the normal unit cover (e.g. Type 1078-2). It is used to set parameters and to control the functions of these basic units (1078-2).

Technical Data		Function
Operating voltages	The voltage supply of the control unit is fed from the basic unit being programmed	<p>1. Display mode: Displayed are the actual values of the basic unit or one of the set parameters. The selection is made with the "▶" key. When both the keys are pressed simultaneously, the unit shifts to the programming mode.</p> <p>2. Programming mode: In a sequence, the basic function and up to three parameters can be set. The values are set via the "▲" key. The "▶" key allows the program to shift to the next value being set. After the last parameter, the programming mode is automatically cleared and stores the new programmed parameters and values.</p>
Power consumption	5 mW	
Operating elements	2 keys under front membrane	
Display element	LCD-display with: <ul style="list-style-type: none"> • 4½-digit 7-segment-display, height 4.5 mm • 11 display bars • 6 special symbols 	
Body		
Installation	2 x 180° positioning	
Connection	4-pole tag connector with basic unit	
Body material	polyamide	
Installation	cheesehead screw M 3 x 55 mm	
Dimensions	<ul style="list-style-type: none"> • 32 x 70 x 16 mm without basic unit • 32 x 90 x 53,5 mm with basic unit 	
Weight	approx. 35 g	
Operating temp. range	0 up to + 60 °C	
Note		
The control unit is required in order to programme the timer unit Type 1078-2.		

Order-No.

060 638 L

Dimensions in mm

