

MK1454-G4



MK1454-G4

- No interference with medical equipment
- Interfaces with all BENDER Clocks / Elapsed Timers ZT1490 and ZT1491
- Uses low voltage wiring (5V DC)
- Mounts to standard electrical gang box
- Connection is by screw terminal strip
- Easy to clean rugged stainless steel

Product Description

The Remote Control MK1454 is designed as a remote for the Surgical Chronometer ZT1494.

The control buttons of the remote are mounted on a stainless steel wall plate. The MK1454 is only available in a standard 4 gang configuration.

Operational Information

The MK1454 is able to activate the timer and to set the time of day of the Surgical Chronometer. In the timer mode a count may be interrupted, resumed and reset whenever desired. The "HOLD/RESUME" buttons of the remote are supplied with red LED's, which will flash while a count is stopped.

To set time of day, the "HOURS" and "MINUTES" buttons are both depressed. The display will start to blink. The hours can now be advanced by depressing the "HOURS" button. When the desired time is displayed the "MINUTES" button is depressed

Ordering Information

Type	Article No.
MK1454-G4	927778

Technical Data for MK1454-G4

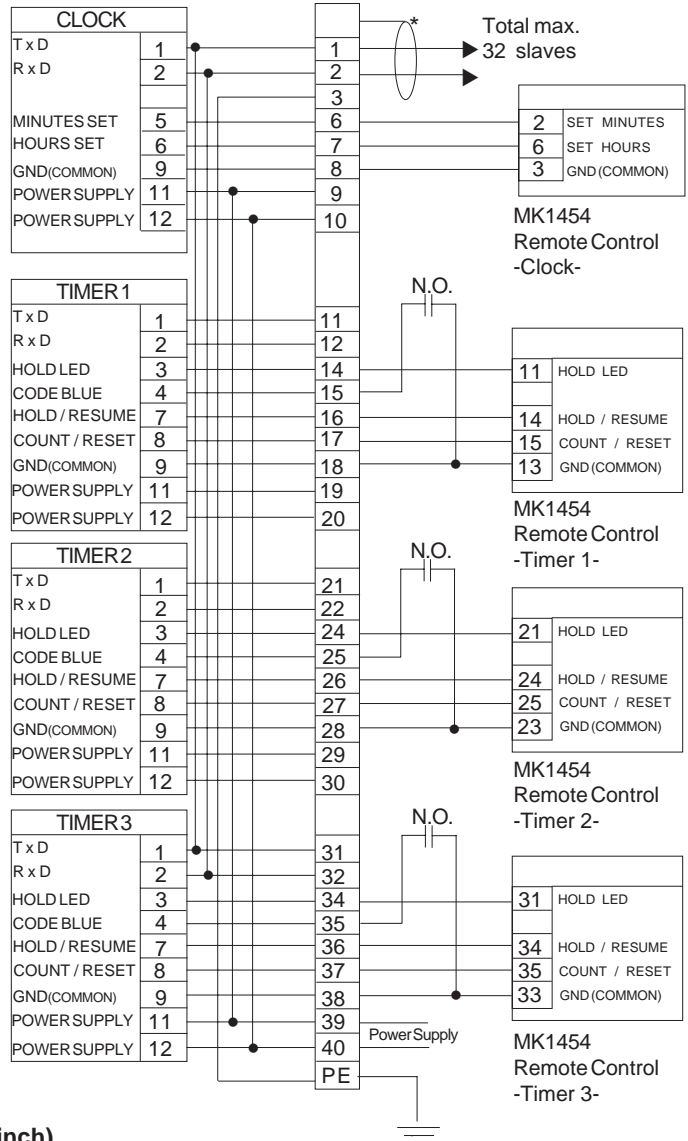
Operating voltage	5V DC
Max. current	20 mA
Operation class	continuous operation
Ambient temperature	
when operating	+32° F to +122° F
	0° C to +50° C
when stored	-13° F to +158° F
	-25° C to +70° C
Connection	screw terminal block
Max. conductor size	14 AWG
	stranded
	by screws
Mounting	
Weight	1lb
	MK1454

Safety Instructions

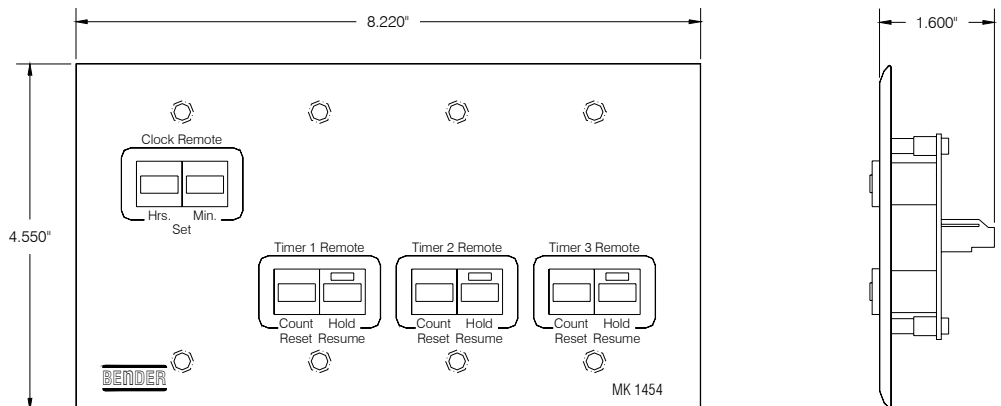


Electrical equipment shall only be installed by qualified personnel in consideration of the applicable safety regulations.

Wiring Diagram



Dimension Diagram (inch)



MK1454-G4

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