



The 496E stopwatch control unit is intended for manual operation. Facilities are provided for start/stop display, hold or 'freeze' and reset operations. The start/stop control may be used for single event timing either on a continuous or interrupted basis. The display hold control permits the recording of a series of sequential times. Alternate switch activations stop and restart the display while the internal counter continues operation.

Mounting plate: Standard BS1363/BS4662 1 gang plate (86mm x 86mm), 2 mounting screws supplied.

Back boxes: 49-578 STEEL FLUSH BOX 1 gang
49-519 PLASTIC SURFACE BOX 1 gang

Cable: 3.5mm diameter, 3x 0.22mm² unscreened cable, approx. 5m long
Blue core Start - Stop
Red core Hold - Reset
Green core Common

Connections to a 4000NE/E display clock:

