


Timer 2-channel S2U12DDX-UC


Eltako
S2U12DDX-UC
 23200901
 4010312603208 EAN/GTIN

41,99 GBP excl. VAT**
 plus shipping



3-5 days* (GBR)

Time switch 2-channel 16A 250VAC 1+1S S2U12DDX-UC type of mounting DIN rail, number of channels 2, supply voltage 8 ... 230V, type of supply voltage AC/DC, frequency of supply voltage 50 ... 50Hz, power reserve in hours 480, Text guidance in the display, 24-hour program, weekly program, astro program, random program, quartz-controlled, contact design make contact, shortest switching time channel 1 1min, shortest switching time channel 2 1min, number of memory slots 60, automatic summer/winter time changeover, manual operation, external button input, rated switching current at 250 V AC 16A, potential-free switching contact, degree of protection (IP) IP20, width in modular units 1, width 18mm, height 82mm, depth 58mm, 2-channel time switch. 1+1 NO potential-free 16A/250V AC. With astro function. Standby loss only 0.03-0.4 watts. From production week 26/19 with display lighting. Modular installation device for mounting on mounting rail DIN-EN 60715 TH35. 1 pitch unit = 18mm wide, 58mm deep. With the patented Eltako duplex technology (DX), the normally potential-free contacts can still switch at zero crossing when switching 230V AC voltage 50Hz and thus drastically reduce wear. Simply connect the N conductor to terminal (N) and L to 1(L) and/or 3(L). This results in an additional standby loss of just 0.1 watts. Due to the use of bistable relays, there is no coil power loss and no heating as a result, even when switched on. Up to 60 timer memory locations are freely distributed among the channels. With date and automatic summer/winter time changeover. Power reserve without battery approx. 7 days. Each memory location can either be occupied with the astro function (automatic switching after sunrise or sunset), the switch-on and switch-off time or a pulse switching time (at which a pulse of 2 seconds is triggered). The Astro switch-on or switch-off time can be shifted by plus/minus 2 hours. In addition, a time shift influenced by the solstices of up to plus-minus 2 hours can be entered. With control input (+A1) for central control ON or OFF with priority. Supply voltage and control voltage for the central control 8-230V UC. The timer is set using the MODE and SET buttons and a button lock is possible. The display lighting is switched on by pressing MODE or SET. 20 seconds after the last MODE or SET operation, the program automatically jumps back to the normal display and the display lighting is switched off. Setting the language: After each application of the supply voltage, the language can be selected within 10 seconds with SET and confirmed with MODE. D = German, GB = English, F = French, IT = Italian and ES = Spanish. The...

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* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

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