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H3y 2 H3y 3 H3y
*2. With DC ratings, single-phase full-wave rectified power sources may be used. *3. Only the H3Y-2 and H3Y-2-0 Series include 12 VDC models. *4. Use the Timer within 90% to 110% of the rated supply voltage (95% to 110% for 12 VDC) when using it continuously under an ambient operating temperature of 50°C. *5.

H3Y Solid-state Timer/Specifications | OMRON Industrial ...
H3Y-2-0: 4PDT: H3Y-4 * H3Y-4-0 * Note: Sockets and Hold-down Clips are not included with the H3Y. They must be ordered separately. * Use the H3Y-4 or H3Y-4-0 Series when switching micro loads. Accessories (Order Separately) Adapter, Mounting Plate, Hold-down Clips, Terminal covers. Name/specification

H3Y Solid-state Timer/Lineup | OMRON Industrial Automation
*3.Only the H3Y-2 and H3Y-2-0 Series include 12 VDC models. *4.Use the Timer within 90% to 110% of the rated supply voltage (95% to 110% for 12 VDC) when using it continuously under an ambient operating temperature of 50°C. *5.Set the reset voltage as follows to ensure proper resetting.

Solid-state Timer H3Y Series
H3Y; H3Y-2 DC12 5S; Timers H3Y. Mono-function Solid State Timer. The H3Y Series solid state timers feature an on delay and fixed time range. The front face features a large transparent time setting knob that can be adjusted using a screwdriver or by hand. +1 (800) 556-6766 Datasheet CAD Download Export Information.

H3Y | Omron
H3Y-2, H3Y-2-0 S w itching operations (× 10 3) Load current (A) H3Y-4, H3Y-4-0 Load current (A) Load current (A) H3Y-4, H3Y-4-0 Load current (A) Reference: A maximum current of 0.6 A can be switched at 125 VDC (cosφ = 1). Maximum current of 0.2 A can be switched if L/R is 7 ms. In both cases, a life of 100,000 operations can be expected.The ...

Solid-state Timer H3Y - Allied Electronics
*3.Only the H3Y-2 and H3Y-2-0 Series include 2-VDC models. *4.Use the Timer within 90% to 110% of the rated supply voltage (95% to 110% for 12 VDC) when using it continuously under an ambient operating temperature of 50°C. *5.Set the reset voltage as follows to ensure proper resetting.

Solid-state Timer
H3Y H3Y 5 PYF08A-N Terminal Arrangement Mounting Holes (for Surface Mounting) 4 1 8 5 12 9 14 14 13 42 44 12 14 41 11 A2 A2 A1 19.8 3.2 dia. 3.6 dia. 4 42 8 44 1 12

Solid-state Timer H3Y
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