

[All Categories](#) > [Control Components](#) > [Timers](#) > [Time-Delay Relays](#) > [H3YN-B](#) > Item # H3YN-2-B AC24

Item # H3YN-2-B AC24, 0.1 s, 10 m Time Range Timer

Request Information

[Printable Page](#)

[Download PDF](#)

[Email This Page](#)



Timer DPDT 0.1s-10min Black AC24

DOWNLOADS

[H3Y-B, H3YN-B
Miniature Timers, Push-
In Plus Terminal Sockets
Datasheet](#)

Specifications

Type	Timer
Output Type	Double Pole Double Throw (DPDT)
Time Range	0.1 s, 10 min
Dependencies	PYF-08-PU-L
Accessories	PFP
Display	Light Emitting Diode (LED) Indicator
Setting Method	Analog Dial
Reset Method	Self Reset
ON-Delay Mode	Yes
Repeat Cycle OFF Start Mode	Yes
Repeat Cycle ON Start Mode	Yes
Repeat Cycle, Independent ON/OFF Times	No
Signal ON/OFF Delay ON Start Mode	No
Signal ON/OFF Delay OFF Start Mode	No
Signal OFF Delay Mode	No
Interval Mode	No
One-Shot Output Mode	Yes

Power OFF Delay	No
Power ON Delay	No
ON/OFF Adjustable Duty Cycle	No
Twin Timer	No
Stopwatch	No
Cumulative	No
On-Delay with Instantaneous Output	No
Star-Delta	No
Inputs	No Inputs
Connection Type	8 Pin Socket
Alternating Current (AC) Supply Voltage	24 V
Height	28 mm
Width	21.5 mm
Depth	56.6 mm
Number of Operating Modes	4

News

Product News
Corporate News
Omron on Social Media
eNews

Company Info

About Omron
Omron Principles
Company Profile
Business Fields
Events
Giving Back
Environmental

Careers

Awards
Giving Back
Summer Internships

Contact

Omron in United States
Contact Us
Global presence

Follow us

 Facebook
 Twitter
 LinkedIn
 Youtube