



## H3CR-H8L 200-240VAC S

Timer, plug-in, 8-pin, 1/16DIN (48 x 48mm), power off-delay, 0.05-12s, DPDT, 5 A

# Specifications

Type	Analog
Installation type	Socket
Functions	Power OFF-delay
Size	1/16 DIN (48 x 48 mm)
Terminal type	Plug-in
Operating mode	OFF Delay (Power)
Output type	Relay
Contact description	DPDT
Time range	0.05 s - 12 s
Supply voltage AC	200-240 V
Number of pin contact	8
Inputs	No-voltage

# Accessories



**P3G-08**

Socket, back-connecting, 8-pin, screw terminals



**Y92A-48B**

Protective cover for DIN 48x48 mm device, hard plastic



**Y92F-30**

Flush panel mounting adapter for DIN 48x48 mm device

## Related products



### P2CF

P2CF is the H3CA/R and H5CN/X/Z Timers and H7CC/N/X/Z Counters sockets range

## Downloads

CAD Library



### H3CR-AI-FI-GI-H Solid-state Timer Datasheet

EN PDF 7.51 MB



### Timers Brochure

EN PDF 9.85 MB

#### TERMS OF WEBSITE USE

This PDF document was created from the European OMRON Industrial Automation website on 15 April, 2026. Click here for [terms of use](#).

**OMRON**

INDUSTRIAL AUTOMATION | INDUSTRIAL.OMRON.EU