



# **SIRIUS** 7PV15 timing relay

The SIRIUS 7PV15 electronic timing relay is used in control, starting, and protective circuits for all switching operations involving time delays and offers an optimal price/performance ratio. Typical areas of application include heating, ventilation, air-conditioning systems, and compressors.

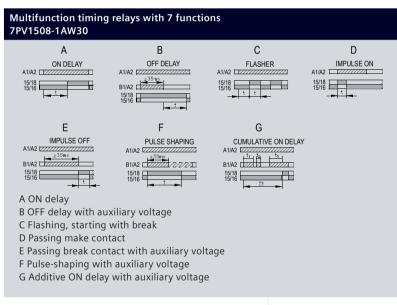
- Space savings in industrial control cabinets and power distribution boards, thanks to a slimline design with a width of only 17.5 mm
- Reduced device variance resulting in reduced stock-keeping, thanks to a wide voltage range from 12 to 240 V AC/DC
- Easy handling, thanks to DIN rail mounting without tools

siemens.com/sirius-timing-relays

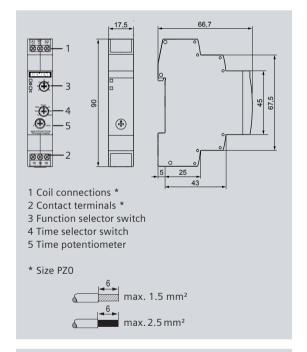
**SIEMENS** 

# **Electronic timing relays in 17.5 mm enclosure**

Function	Time range	Rated control supply voltage V <sub>s</sub>	Contact elements	Order No.
Multifunction timing relays				
7 functions	0.05 s – 100 h	12-240 V AC/DC	1 CO contact	7PV1508-1AW30
7 functions	0.05 s – 100 h	12-240 V AC/DC	2 CO contacts	7PV1508-1BW30
ON delay timing relays				
ON delay	0.05 s – 1 s	24 V AC/DC 200–240 V AC	1 CO contact	7PV1511-1AP30
ON delay	0.5 s – 10 s	24 V AC/DC 100–127 V AC	1 CO contact	7PV1512-1AQ30
ON delay	0.5 s – 10 s	24 V AC/DC 200–240 V AC	1 CO contact	7PV1512-1AP30
ON delay	5 s – 100 s	24 V AC/DC 100–127 V AC	1 CO contact	7PV1513-1AQ30
ON delay	5 s – 100 s	24 V AC/DC 200–240 V AC	1 CO contact	7PV1513-1AP30
ON delay	0.05 s – 100 h	12–240 V AC/DC	1 CO contact	7PV1518-1AW30
OFF delay timing relays				
OFF delay with auxiliary voltage	0.05 s – 100 h	12-240 V AC/DC	1 CO contact	7PV1538-1AW30
OFF delay without auxiliary voltage	0.05 s – 100 s	12-240 V AC/DC	1 CO contact	7PV1540-1AW30
Clock				
Clock	0.05 s – 100 h	24 V AC/DC 200–240 V AC	1 CO contact	7PV1558-1AW30
Star-delta timing relays				
Star-delta	0.05 s – 100 h	12-240 V AC/DC	2 CO contacts	7PV1578-1BW30







Get to know our complete range of timing relays: siemens.com/sirius-timing-relays

For example, our globally deployed SIRIUS 3RP25 timing relay – a compact and reliable all-rounder with a modern design.

## Published by Siemens AG

Smart Infrastructure **Electrical Products** Werner-von-Siemens-Str. 48-50 92224 Amberg, Deutschland

# For the U.S. published by Siemens Industry Inc.

100 Technology Drive Alpharetta, GA 30005 **United States** 

Article-No. SIEP-B10071-00-7600 © Siemens 2021

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