

Strong Partner for Industry and Trade

7PV15 electronic timing relays in 17.5 mm enclosure



Function	Time setting range	Rated control voltage U_s	Contacts *	Order No.
Multifunction timing relays				
7 functions	0.05 sec – 100 h	12 – 240V AC/DC	1 CO	7PV1508-1AW30
ON delay timing relays				
ON delay	0.5 sec – 10 sec	AC/DC 24 AC 100 – 127V	1 CO	7PV1512-1AQ30
ON delay	0.5 sec – 10 sec	AC/DC 24 AC 200 – 240V	1 CO	7PV1512-1AP30
ON delay	5 sec – 100 sec	AC/DC 24 AC 100 – 127V	1 CO	7PV1513-1AQ30
ON delay	5 sec – 100 sec	AC/DC 24 AC 200 – 240V	1 CO	7PV1513-1AP30
ON delay	0.05 sec – 100 h	12 – 240V AC/DC	1 CO	7PV1518-1AW30
OFF delay timing relays				
OFF delay with auxiliary voltage	0.05 sec – 100 h	12 – 240V AC/DC	1 CO	7PV1538-1AW30
OFF delay without auxiliary voltage	0.05 sec – 100 sec	12 – 240V AC/DC	1 CO	7PV1540-1AW30
Clock generator				
Clock generator	0.05 sec – 100 h	12 – 240V AC/DC	1 CO	7PV1558-1AW30
Star-delta timing relays				
Star-delta	0.05 sec – 100 h	12 – 240V AC/DC	2 CO	7PV1578-1BW30

* CO - changeover contact

Multifunction timing relays with 7 functions
7PV1508-1AW30

A ON delay
 B OFF delay with auxiliary voltage
 C flashing, starting with interval
 D passing make contact function
 E passing break contact function with auxiliary voltage
 F pulse-forming with auxiliary voltage
 G additive ON delay with auxiliary voltage

OFF delay without auxiliary voltage	Clock generator	Star-delta
7PV1540-1AW30	7PV1558-1AW30	7PV1578-1BW30

1 Coil connections *
 2 Contact terminals *
 3 Function selector switch
 4 Time selector switch
 5 Time potentiometer

* Size PZ0 max. 1.5 mm²
 * Size PZ1 max. 2.5 mm²

Siemens AG
 Industry Sector
 Low-Voltage Controls and Distribution
 Partner of the electrical trade
 P.O. Box 48 48
 90026 NÜRNBERG
 GERMANY

www.siemens.com/sirius

Subject to changes without prior notice 04/09
 Order No. E20001-A950-M102-X-7600
 Dispo 18101
 10805938 EGCD.52.9.04 SB 04095.0
 Printed in Germany
 © Siemens AG 2009

The information contained in this brochure merely contain general descriptions or performance characteristics, which may not always be applicable in the described form to the specific application case or may change due to product advancement. The desired performance characteristics shall only be binding if they are expressly specified upon contract conclusion.
 All product designations may be brands or product names of Siemens AG or other sub-suppliers, whose utilization by third parties for their rights may violate the rights of the owner.