

Overview Pluggable Modules – Switching Relays

with an extended input voltage and operating temperature range V_N -30 % ... +25 % Ambient operating temperature -25 °C ... +70 °C

Switching relay module



Description	Nominal Input Voltage (V_N)	Input Voltage Range	Max. Switching Voltage	Module Width	Item No.	Pack. Unit
Switching relay module, Relay with 1 changeover contact	24 V DC	V_N -30 % ... +25 %	250 V AC/DC	15 mm / 0.591 in	286-304/004-000	1
Relay with 1 changeover contact	110 V DC	V_N -30 % ... +25 %	250 V AC/DC	15 mm / 0.591 in	286-307/004-000	1
Relay with 2 changeover contacts	24 V DC	V_N -30 % ... +25 %	250 V AC / 200 V DC	20 mm / 0.787 in	286-312/004-000	1
Relay with 1 break contact and 1 make contact	24 V DC	V_N -30 % ... +25 %	250 V AC / 200 V DC	20 mm / 0.787 in	286-320/004-000	1
Relay with 2 make contacts	24 V DC	V_N -30 % ... +25 %	250 V AC / 200 V DC	20 mm / 0.787 in	286-328/004-000	1
Relays with 2 make contacts and 2 make contacts	24 V DC	V_N -30 % ... +25 %	250 V AC / 200 V DC	25 mm / 0.984 in	286-336/001-000	1
Relay with 3 make contacts and 1 break contact	24 V DC	V_N -30 % ... +25 %	250 V AC / 200 V DC	25 mm / 0.984 in	286-344/004-000	1
Relay with 4 make contacts	24 V DC	V_N -30 % ... +25 %	250 V AC / 30 V DC	25 mm / 0.984 in	286-352/004-000	1
Relay with 1 make contact	24 V DC	V_N -30 % ... +25 %	250 V AC	10 mm / 0.394 in	286-364/004-000	1
Relay with 1 changeover contact	24 V DC	V_N -30 % ... +25 %	36 V DC	15 mm / 0.591 in	286-394/004-000	1
Time relay (on-delay timing) with 1 changeover contact	24 V DC	V_N -30 % ... +25 %	250 V AC / 200 V DC	20 mm / 0.787 in	286-604/004-000	1
Multifunction timing relay with 1 changeover contact	24 V DC	V_N -30 % ... +25 %	250 V AC / 120 V DC	20 mm / 0.787 in	286-640/004-000	1
Relay with 1 break contact and 1 make contact	24 V DC	V_N -30 % ... +25 %	250 V AC / 250 V DC	15 mm / 0.591 in	286-906/004-000	1

For additional technical data see: www.wago.com

2-conductor terminal block



4-conductor terminal block



Description	Item No.	Pack. Unit	
Terminal block for pluggable modules, with 2-conductor terminal blocks, orange separator	12 mm / 0.472 in wide	280-618	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, orange separator	12 mm / 0.472 in wide	280-608	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, marker plate	15 mm / 0.591 in wide	280-762	1
Terminal block for pluggable modules, with 2-conductor terminal blocks, orange separator	17 mm / 0.669 in wide	280-619	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, orange separator	17 mm / 0.669 in wide	280-609	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, marker plate	20 mm / 0.787 in wide	280-763	1
Terminal block for pluggable modules, with 2-conductor terminal blocks, orange separator	22 mm / 0.866 in wide	280-638	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, orange separator	22 mm / 0.866 in wide	280-628	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, marker plate	25 mm / 0.984 in wide	280-764	1
Terminal block for pluggable modules, with 2-conductor terminal blocks, orange separator	27 mm / 1.063 in wide	280-639	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, orange separator	27 mm / 1.063 in wide	280-629	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, marker plate	30 mm / 1.181 in wide	280-765	1
Terminal block for pluggable modules, with 4-conductor terminal blocks, orange separator	37 mm / 1.457 in wide	280-636	1

Wire range 0.08 mm² ... 2.5 mm² / AWG 28 ... 14; Stripped lengths 8 ... 9 mm / 0.33 in