

Klippon® Relay

D-SERIES PUSH IN

High reliable industrial relays

Fast wiring of relays in industrial environments

Relay modules are used for insulation and switching amplification in various industrial areas and applications. With up to 28 connection points per socket, they have a considerable influence on the wiring time during installation.

The choice of socket connection technology is decisive for optimal, fast installation. The PUSH IN sockets of the D-SERIES significantly reduce the wiring time. An integrated cross connect option allows the sockets to be connected to each other via jumpers. Each connection has an additional test point, which significantly simplifies maintenance work.

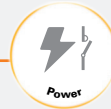
**KITs
available**



Your special advantages:

- PUSH IN connection with integrated pusher
- Reduction of wiring time up to 75%
- Two PUSH IN connections per potential
- Integrated cross connection via jumpers
- Retaining clips and sockets with holder for markers
- Fully assembled and 100% function-tested KITs

PUSH IN CE cULus



Technical data

Type	Contact type	Rated switching voltage	Continuous current	Version	Order No.	Qty.
Relay sockets for DRI relays						
SDI 1CO P	1 CO contact	250 V AC	12 A		7760056364	10
SDI 2CO P	2 CO contact	250 V AC	8 A		7760056365	10
Relay sockets for DRM relays						
SCM 2CO P	2 CO contact	250 V AC	12 A		7760056362	10
SCM 4CO P	4 CO contact	250 V AC	6 A		7760056363	10
Cross connection for relay sockets with PUSH IN connections SDI and SCM						
SCM/SDI P CC				for D-SERIES sockets with PUSH IN connection	7760056366	10
Plastic retaining clip for relay sockets SDI						
SDI CLIP P				with marker holder	7760056389	10
Metal retaining clip for relay sockets SDI						
SDI CLIP HM				for DRI relays with test button	7760056390	10
SDI CLIP LM				for DRI relays without test button	7760056368	10
Plastic retaining clip for relay sockets SCM						
SCM CLIP P				with marker holder	7760056367	5

Technical data – PUSH IN-KITs

Type	Rated control voltage	Status indicator	Protective circuit	Contact type	Continuous current	Order No.	Qty.
Complete module consisting of DRI relay, socket and retaining clip							
DRIKITP 24VDC 1CO LD	24 V DC	LED green	Free-wheel diode	1 CO contact (AgNi)	10 A	2576220000	10
DRIKITP 24VDC 1CO LD/PB	24 V DC	LED green	Free-wheel diode	1 CO contact with test button (AgNi)	10 A	2576210000	10
DRIKITP 24VAC 1CO LD	24 V AC	LED red		1 CO contact (AgNi)	10 A	2576260000	10
DRIKITP 24VAC 1CO LD/PB	24 V AC	LED red		1 CO contact with test button (AgNi)	10 A	2576250000	10
DRIKITP 115VAC 1CO LD	115 V AC	LED red		1 CO contact (AgNi)	10 A	2575980000	10
DRIKITP 115VAC 1CO LD/PB	115 V AC	LED red		1 CO contact with test button (AgNi)	10 A	2576180000	10
DRIKITP 230VAC 1CO LD	230 V AC	LED red		1 CO contact (AgNi)	10 A	2576280000	10
DRIKITP 230VAC 1CO LD/PB	230 V AC	LED red		1 CO contact with test button (AgNi)	10 A	2576160000	10
DRIKITP 24VDC 2CO LD	24 V DC	LED green	Free-wheel diode	2 CO contact (AgNi)	5 A	2576200000	10
DRIKITP 24VDC 2CO LD/PB	24 V DC	LED green	Free-wheel diode	2 CO contact with test button (AgNi)	5 A	2576190000	10
DRIKITP 24VAC 2CO LD	24 V AC	LED red		2 CO contact (AgNi)	5 A	2576240000	10
DRIKITP 24VAC 2CO LD/PB	24 V AC	LED red		2 CO contact with test button (AgNi)	5 A	2576230000	10
DRIKITP 115VAC 2CO LD	115 V AC	LED red		2 CO contact (AgNi)	5 A	2576290000	10
DRIKITP 115VAC 2CO LD/PB	115 V AC	LED red		2 CO contact with test button (AgNi)	5 A	2576170000	10
DRIKITP 230VAC 2CO LD	230 V AC	LED red		2 CO contact (AgNi)	5 A	2576270000	10
DRIKITP 230VAC 2CO LD/PB	230 V AC	LED red		2 CO contact with test button (AgNi)	5 A	2576150000	10
Complete module consisting of DRM relay, socket and retaining clip							
DRMKITP 24VDC 2CO LD	24 V DC	LED green	Free-wheel diode	2 Wechsler (AgNi 0,15 µm Au)	10 A	2576110000	10
DRMKITP 24VDC 2CO LD/PB	24 V DC	LED green	Free-wheel diode	2 CO contact with test button (AgNi 0,15 µm Au)	10 A	2576120000	10
DRMKITP 24VAC 2CO LD	24 V AC	LED red		2 CO contact (AgNi 0,15 µm Au)	10 A	2576070000	10
DRMKITP 24VAC 2CO LD/PB	24 V AC	LED red		2 CO contact with test button (AgNi 0,15 µm Au)	10 A	2576080000	10
DRMKITP 115VAC 2CO LD	115 V AC	LED red		2 CO contact (AgNi 0,15 µm Au)	10 A	2575990000	10
DRMKITP 115VAC 2CO LD/PB	115 V AC	LED red		2 CO contact with test button (AgNi 0,15 µm Au)	10 A	2576000000	10
DRMKITP 230VAC 2CO LD	230 V AC	LED red		2 CO contact (AgNi 0,15 µm Au)	10 A	2576030000	10
DRMKITP 230VAC 2CO LD/PB	230 V AC	LED red		2 CO contact with test button (AgNi 0,15 µm Au)	10 A	2576040000	10
DRMKITP 24VDC 4CO LD	24 V DC	LED green	Free-wheel diode	4 CO contact (AgNi 0,15 µm Au)	5 A	2576130000	10
DRMKITP 24VDC 4CO LD/PB	24 V DC	LED green	Free-wheel diode	4 CO contact with test button (AgNi 0,15 µm Au)	5 A	2576140000	10
DRMKITP 24VAC 4CO LD	24 V AC	LED red		4 CO contact (AgNi 0,15 µm Au)	5 A	2576090000	10
DRMKITP 24VAC 4CO LD/PB	24 V AC	LED red		4 CO contact with test button (AgNi 0,15 µm Au)	5 A	2576100000	10
DRMKITP 115VAC 4CO LD	115 V AC	LED red		4 CO contact (AgNi 0,15 µm Au)	5 A	2576010000	10
DRMKITP 115VAC 4CO LD/PB	115 V AC	LED red		4 CO contact with test button (AgNi 0,15 µm Au)	5 A	2576020000	10
DRMKITP 230VAC 4CO LD	230 V AC	LED red		4 CO contact (AgNi 0,15 µm Au)	5 A	2576050000	10
DRMKITP 230VAC 4CO LD/PB	230 V AC	LED red		4 CO contact with test button (AgNi 0,15 µm Au)	5 A	2576060000	10



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