

7
R
E
L
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Ordering Information

DS-RELAY

Ex DS **2** **E** — **M** **L2** — **DC 48 V** — **R** *

Contact arrangement	Classification of type	Sensitivity	Operating function	Coil voltage
1: 1 Form C 2: 2 Form C 4: 4 Form C	E: Amber sealed type	M: 400 mW nominal operating power S: 200 mW nominal operating power	Nil: Single side stable L: 1 coil latching L2: 2 coil latching	DC 1.5, 3, 5, 6, 9, 12, 24, 48 V

*Reverse polarity types available (add suffix-R). Standard packing: Carton: 50 pcs.; Case: 500 pcs.

DSP-RELAY

Ex. DSP **1** — **L** — **DC12V** — **R**

Contact arrangement	Operating function	Coil voltage	Polarity
1: 1a1b 1a: 1a 2a: 2a	Nil: Single side stable L: 1 coil latching L2: 2 coil latching	DC: 3, 5, 6, 9, 12, 24 V	Nil: Standard polarity R: Reverse polarity

(Note) Standard packing—Carton: 50 pcs.; Case: 500 pcs.

DS2Y-RELAY

Ex DS2Y-S **L2** — **DC12 V** — **R**

Operating function	Coil voltage	Polarity
Nil: Single side stable L2: 2 coil latching	DC 1.5, 3, 5, 6, 9, 12, 24, 48 V	Nil: Standard polarity R: Reverse polarity

Note: Standard packing; Carton: 50 pcs. Case: 500 pcs.

RX-RELAY

Ex. **A** **RX** **1** **0** **12**

Product name	Contact arrangement	Operating function	Coil voltage, V DC
RX	1: 1 Form C	0: Single side stable 1: 1 coil latching 2: 2 coil latching	03: 3 09: 9 4H: 4.5 12: 12 06: 6 24: 24

Note: Standard packing; Carton: 50 pcs. Case: 500 pcs.

RK-RELAY

Ex. RK **1** — **L2** — **24V**

Contact arrangement	Operating function	Coil voltage, DC
1: Standard type 1R: R type	Nil: Single side stable L: 1 coil latching L2: 2 coil latching	3, 4.5, 5, 6, 9, 12, 24 V

Note: Standard packing; Carton: 50 pcs. Case 500 pcs.