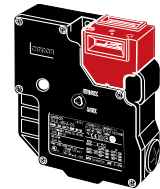
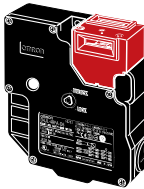
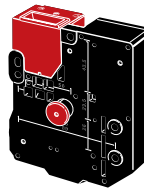
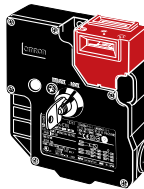
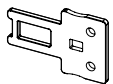





Ordering

Release key position	Front	Front and rear release button		Front
Release key type	Special release key	Special release key		Trapped key
Switch appearance				

Operation Keys

Type		Model
Horizontal mounting		D4JL-K1
Vertical mounting		D4JL-K2
Adjustable mounting (horizontal)		D4JL-K3

Special Release Key

Type		Model
Special Release Key for D4GL, D4JL, D4NL, and D4SL Switches		D4NL-RK

Model Number Structure

Switch

D4JL - □ □ □ □ - □ □ □ □ □ □

1 2 3 4 5 6 7 8

- 1 Conduit Size
2: G1/2
4: M20
- 2 Built-in Switch
N: 2NC/1NO + 2NC/1NO (slow-action contacts)
P: 2NC/1NO + 3NC (slow-action contacts)
Q: 3NC + 2NC/1NO (slow-action contacts)
R: 3NC + 3NC (slow-action contacts)
- 3 Head Material
F: Plastic
- 4 Door Lock and Release
A: Mechanical lock/24 VDC solenoid release
G: 24 VDC Solenoid lock/Mechanical release
- 5 Indicator
C: 24 VDC (green LED indicator)
D: 24 VDC (orange LED indicator)
- 6 Release Key Type
5: Special release key. *1
6: Special release key + rear release button. *1
7: Trapped key
- 7 Trapped Key Type
01 to 30: 30 types *2
- 8 M20-to-NPT Adapter
Blank: Adapter is not included
NPT: Adapter is included

Operation Key

D4JL-K □

1

- 1 Operation Key Type
1: Horizontal mounting
2: Vertical mounting
3: Adjustable mounting (horizontal)



For information on the D4JL-SK Slide Key, see page G-202.

Notes:

A 24 VDC solenoid lock cannot be combined with a trapped key.
A 24 VDC solenoid lock cannot be combined with a special release key and rear release button.
*1. Release keys are provided.
*2. Thirty types of trapped keys can be manufactured. Specify the trapped key type in numerical order starting from 01 when ordering.