Common Accessories (Sold Separately)

Ordering Information

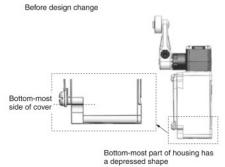
Single-item ordering models

...... Switches without levers, heads, and actuators can be ordered separately. Use by combining with models that are not available as a set. You can also use them as maintenance parts for inventory management.

General-purpose Models

Actuator	Pretravel (PT)	Set Model Numbers	Switches without levers	Heads (with Actuators)	Actuator *
			Model	Model	Model
Roller lever: R38 mm	15±5°	WLCA2-N	WLRCA2-N	WL-1H1100-N	WL-1A100
	25±5°	WLCA2-2-N	WLRCA2-2-N	WL-3H1100-N	
	20° max.	WLCA2-2N-N	WLRCA2-2N-N	WL-1H1100-N	
	10° +2*	WLG2	WLRG2	WL-2H1100-K *	
Adjustable roller lever (R25 to 89 mm)	15±5°	WLCA12-N	WLRCA2-N	WL-1H2100-N	WL-2A100
	25±5°	WLCA12-2-N	WLRCA2-2-N	WL-3H2100-N	
	20° max.	WLCA12-2N-N	WLRCA2-2N-N	WL-1H2100-N	
	10°+2°	WLG12	WLRG2	WL-2H2100-K *	
Adjustable rod lever: (25 to 140mm)	15±5°	WLCL-N	WLRCL-N	WL-4H4100-N	WL-4A100
	25±5°	WLCL-2-N	WLRCA2-2-N	WL-3H4100-N	
	20° max.	WLCL-2N-N	WLRCA2-2N-N	WL-1H4100-N	
	10° +2°	WLGL	WLRG2	WL-2H4100-K *	
Sealed top plunger	1.7 mm max.	WLD18-N		WL-7H100-N	
Sealed top-roller plunger	1.7 mm max.	WLD28-N		WL-7H400-N	
Sealed top-ball plunger	1.7 mm max.	WLD38-N		WL-7H300-N	
Horizontal plunger	2.8 mm max.	WLSD-N		WL-8H100-N	
Horizontal-roller plunger	2.8 mm max.	WLSD2-N		WL-8H200-N	
Horizontal-ball plunger	2.8 mm max.	WLSD3-N		WL-8H300-N	
Coil spring (6.5 dia.)	20±10 mm	WLNJ-N		WL-9H100-N	
Coil spring (4.8 dia.)	20±10 mm	WLNJ-30-N		WL-9H200-N	
Flexible rod: Resin rod (8 dia.)	40±20 mm	WLNJ-2-N		WL-9H300-N	
Flexible rod: Steel wire (1 dia.)	40±20 mm	WLNJ-S2-N		WL-9H400-N	
Fork Lock Lever A	55° max.	WLCA32-41-N	WLRCA32-N	WL-5H5100-N	WL-5A100
Fork Lock Lever B	55° max.	WLCA32-42-N		WL-5H5102-N	WL-5A102
Fork Lock Lever C	55° max.	WLCA32-43-N		WL-5H5104-N	WL-5A104
Fork Lock Lever D	55° max.	WLCA32-44-N		WL-5H5104-N	WL-5A104

^{*} The WL-2H1100-K, WL-2H2100-K, and WL-2H4100-K correspond with each set model WLG□, the design of which was changed in April 2019. Please inquire if you desire a single-item head manufactured before the design change. On products that underwent the design change in April 2019, the front of the switch box cover at the bottom front has a protruding shape, and on earlier products has a depressed shape.



The line of the bottom-most face of the cover is 4 mm below the cover attachment screw and is long

After design change

The housing of the bottom-most part protrudes

The bottom-most face of the case protrudes 4 mm from the contact surface of the cover