








## Individual Parts

### Heads

Actuator type	Set model	Head model (with Actuator)
Roller lever 	WLCA2	WL-1H1100
	WLH2	WL-2H1100-1 *
	WLCA2-2	WL-3H1100
	WLCA2-2N	WL-6H1100
Adjustable roller lever 	WLCA12	WL-1H2100
	WLH12	WL-2H2100-1 *
	WLCA12-2	WL-3H2100
	WLCA12-2N	WL-6H2100
Adjustable rod lever 	WLCL	WL-4H4100
	WLCL-2	WL-3H4100
	WLCL-2N	WL-6H4100

Note: For details of The WL high-sensitivity, high-precision models, refer to *Limit Switch WL-N/WL Datasheet* (Cat. No. C151-E1).

Actuator type	Set model	Head model (with Actuator)
Top plunger 	WLD	WL-7H100
	WLD2	WL-7H200
	WLD3	WL-7H300
	WLD28	WL-7H400
Horizontal plunger 	WLS	WL-8H100
	WLS2	WL-8H200
	WLS3	WL-8H300
Fork lever lock 	WLCA32-41	WL-5H5100
	WLCA32-42	WL-5H5102
	WLCA32-43	WL-5H5104
	WLCA32-44	WL-5H5104
Coil spring 	WLNJ	WL-9H100
	WLNJ-30	WL-9H200
	WLNJ-2	WL-9H300
	WLNJ-S2	WL-9H400









\* The model number of Heads without levers are same as those of Heads with levers without the numbers at the end.

Example: WL-1H1100 becomes WL-1H without the lever.

However, the WLH2 and WLH12 become WL-2H-1 for the Heads without levers.


Other Heads are also available. Ask your OMRON representative.

### Switches without levers

Actuator type		Switches without levers 
		Model
Switches for roller levers 	Basic R38	WLRCA2
	General-purpose overtravel, 80°	WLRH2
	Overtravel, 90° operation	WLRCA2-2
	Overtravel, 90° operation	WLRCA2-2N
Switches for adjustable roller levers 	Basic	WLRCA2
	General-purpose overtravel, 80°	WLRH2
	Overtravel, 90° operation	WLRCA2-2
	Overtravel, 90° operation	WLRCA2-2N
Switches for adjustable rod lever 	Basic, 25 to 140 mm	WLRCL
	Overtravel, 90° operation, 25 to 140 mm	WLRCA2-2
	Overtravel, 90° operation, 25 to 140 mm	WLRCA2-2N
Switches for top plungers 	—	—
Switches for horizontal plungers 	—	—
Switches for fork lever locks 	Maintained, WL-5A100 Maintained, WL-5A102 Maintained, WL-5A104	WLRCA32
Switches for coil springs 	—	—

Note: For details of The WL high-sensitivity, high-precision models, refer to *Limit Switch WL-N/WL Datasheet* (Cat. No. C151-E1).

### Covers with Operation Indicators

Cover	Cover only with indicator 
Item	Model
Neon lamp	WL-LE
LED	WL-LD

Note: The default setting is "light-ON when not operating."

Turn the lamp holder by 180° to change the setting to "light-ON when operating."