







Ordering Information

Roller Lever

Standard built-in switch

Appearance	Actuator	Terminal shape	Pretravel (PT)	Without operation indicator	With operation indicator *	
				Model	LED	Neon lamp
					Model	Model
	Roller lever: R38 mm	Screw terminals (Conduit size: G½)	15±5°	WLCA2-N	WLCA2-LD-N	WLCA2-LE-N
			25±5°	WLCA2-2-N	WLCA2-2LD-N	WLCA2-2LE-N
			20° max.	WLCA2-2N-N	WLCA2-2NLD-N	WLCA2-2NLE-N
			10° ^{+2°} _{-1°}	WLG2	WLG2-LD	WLG2-LE
	Roller lever: R50 mm		15±5°	WLCA2-7-N	WLCA2-7LD-N	WLCA2-7LE-N
			25±5°	---	---	---
			20° max.	---	---	---
	Roller lever: R63 mm		15±5°	WLCA2-8-N	WLCA2-8LD-N	WLCA2-8LE-N
			25±5°	---	---	---
			20° max.	---	---	---
	Adjustable roller lever (R25 to 89 mm)		15±5°	WLCA12-N	WLCA12-LD-N	WLCA12-LE-N
			25±5°	WLCA12-2-N	WLCA12-2LD-N	WLCA12-2LE-N
		20° max.	WLCA12-2N-N	WLCA12-2NLD-N	WLCA12-2NLE-N	
		10° ^{+2°} _{-1°}	WLG12	WLG12-LD	WLG12-LE	

* The default setting is light-ON when not operating (NO wiring). Turn the lamp holder by 180° to change the setting to light-ON when operating (NC wiring).

Appearance	Actuator	Terminal shape	Pretravel (PT)	Connector shape	Voltage	Wiring locations	Connector pin No.	Model
	Roller lever: R38 mm	Direct-wire connector	15±5°	Threaded (M12)	AC	NO only	NO: ③ ④	WLCA2-LDK13A-N
					DC	NO only	NO: ③ ④	WLCA2-LDK13-N
					AC	NC+NO	NO: ③ ④ NC: ① ②	WLCA2-LDK43A-N
			10° ^{+2°} _{-1°}		DC	NC+NO	NO: ③ ④ NC: ① ②	WLCA2-LDK43-N
					DC	NO only	NO: ③ ④	WLG2-LDK13
					DC	NC+NO	NO: ③ ④ NC: ① ②	WLG2-LDK43
					DC	NO only	NO: ③ ④	WLGCA2-LDK13
					DC	NC+NO	NO: ③ ④ NC: ① ②	WLGCA2-LDK43
					DC	NO only	NO: ③ ④	WLGCA2-LDK13
	Roller lever: R38 mm	Pre-wired connectors	15±5°	Threaded (M12)	AC	NO only	NO: ③ ④	WLCA2-LD-M1J-N
						NO only	NO: ③ ④	WLCA2-LD-M1GJ-N
						NC only	NC: ③ ②	WLCA2-LD-M1JB-N
						NC+NO	NO: ③ ④ NC: ① ②	WLCA2-LD-DGJ-N
						NO only	NO: ③ ④ NC: ②	WLCA2-LD-DK1EJ-N
						NC+NO	NO: ③ ④ NC: ① ②	WLCA2-LD-DTGJ-N
						NO only	NO: ③ ④ NC: ②	WLCA2-LD-DTK1EJ-N
						NO only	NO: ③ ④	WLG2-LD-M1J
						NO only	NO: ① ④	WLG2-LD-M1GJ
			NC only	NC: ③ ②	WLG2-LD-M1JB			
			10° ^{+2°} _{-1°}	Threaded (M12)	DC	NC+NO	NO: ③ ④ NC: ① ②	WLG2-LD-DGJ03
						NO only	NO: ③ ④ NC: ②	WLG2-LD-DK1EJ03
						NO only	NO: ③ ④	WLG2-LD-M1TJ
						NO only	NO: ① ④	WLG2-LD-M1TGJ
						NC only	NC: ③ ②	WLG2-LD-M1TJB
						NC+NO	NO: ③ ④ NC: ① ②	WLG2-LD-DTGJ03
						NO only	NO: ③ ④ NC: ②	WLG2-LD-DTK1EJ03
						NO only	NO: ③ ④	WLGCA2-LD-M1J
						NO only	NO: ① ④	WLGCA2-LD-M1GJ
			NC only	NC: ③ ②	WLGCA2-LD-M1JB			
			5° ^{+2°} _{0°}	Threaded (M12)	DC	NC+NO	NO: ③ ④ NC: ① ②	WLGCA2-LD-DGJ03
NC+NO	NO: ③ ④ NC: ① ②	WLGCA2-LD-DTGJ03						
NO only	NO: ③ ④ NC: ②	WLGCA2-LD-DTK1EJ03						

- Note:**
- The photo shows a typical model.
 - The default setting is light-ON when not operating (NO wiring). Turn the lamp holder by 180° to change the setting to light-ON when operating (NC wiring). (However, Three-core and Four-core Switches cannot be switched to light-ON when operating (NC wiring))