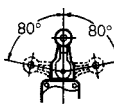








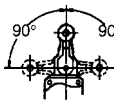






■ OVERTRAVEL TYPE SIDE ROTARY SWITCHES

Total travel 80 degrees, without one-way operation option, 1/2-14NPT conduit (-TS type)

Actuator 		Part number					
		Complete switch 	Head with lever 	Lever 	Head 	Built-in switch 	Leverless 
Roller lever	Short (38 mm radius), standard sensitivity	WLH2-TS	WL-2H1100	WL-1A100	WL-2H	W-10FB3	WLRH2-TS
	Short, high sensitivity	WLG2-TS				W-10FB3-8	WLRG2-TS
Adj. roller lever	Standard sensitivity	WLH12-TS	WL-2H2100	WL-2A100		W-10FB3	WLRH2-TS
	High sensitivity	WLG12-TS				W-10FB3-8	WLRG2-TS
Adj. rod lever	140 mm, std. sensitivity	WLHL-TS	WL-2H4100	WL-4A100		W-10FB3	WLRH2-TS
	140 mm, high sensitivity	WLGL-TS				W-10FB3-8	WLRG2-TS
	380 mm, std. sensitivity	WLHAL4-TS			WL-2H3100	WL-3A100	W-10FB3
Spring rod lever		WLHAL5-TS	WL-2H3200	WL-3A200			

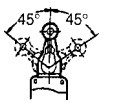






■ OVERTRAVEL TYPE SIDE ROTARY SWITCHES

Total travel 90 degrees, with one-way operation option (-2N type), 1/2-14NPT conduit (-TS type)

Actuator 		Part number					
		Complete switch 	Head with lever 	Lever 	Head 	Built-in switch 	Leverless 
Roller lever	Short (38 mm radius)	WLCA2-2NTS	WL-6H1100	WL-1A100	WL-6H	W-10FB3	WLRCA2-2NTS
Adj. roller lever		WLCA12-2NTS	WL-6H2100	WL-2A100			WLRCA12-2NTS
Adj. rod lever, 140 mm		WLCL-2NTS	WL-6H3100	WL-3A100			WLRCA4-2NTS




■ HIGH PRECISION TYPE SIDE ROTARY SWITCHES

Total travel 45 degrees, with one-way operation option, 1/2-14NPT conduit (-TS type)

Actuator 		Part number					
		Complete switch 	Head with lever 	Lever 	Head 	Built-in switch 	Leverless 
Roller lever	Short (38 mm radius)	WLGCA2-TS	WL-1H1100-1	WL-1A100	N/A	W-10FB3-4	WLRGCA2-TS
	Medium (50 mm radius)	WLGCA2-7TS	WL-1H1200-1	WL-1A200			
	Long (63 mm radius)	WLGCA2-8TS	WL-1H1300-1	WL-1A300			
Adjustable roller lever		WLGCA12-TS	WL-1H2100-1	WL-2A100			
Adjustable rod lever (140 mm)		WLGCL-TS	WL-4H4100-1	WL-4A100			WLRGCL-TS




## ■ PLUNGER SWITCHES

1/2-14NPT conduit (-TS type)

Actuator	Part number		
	Complete switch	Head with actuator	Built-in switch
			
Top plunger	<b>WLD-TS</b>	<b>WL-7H100</b>	<b>W-10FB3</b>
Top roller plunger	<b>WLD2-TS</b>	<b>WL-7H200</b>	
Top sealed roller plunger	<b>WLD28-TS</b>	<b>WL-7H400</b>	
Top ball plunger	<b>WLD3-TS</b>	<b>WL-7H300</b>	
Horizontal plunger	<b>WLS-D-TS</b>	<b>WL-8H100</b>	<b>W-10FB3-4</b>
Horizontal roller plunger	<b>WLS-D2-TS</b>	<b>WL-8H200</b>	
Horizontal ball plunger	<b>WLS-D3-TS</b>	<b>WL-8H300</b>	

## ■ COIL SPRING / STEEL WIRE SWITCHES

1/2-14NPT conduit (-TS type)

Actuator	Part number		
	Complete switch	Head with actuator	Built-in switch
			
Coil spring, 6.5 mm dia.	<b>WNJ-TS</b>	<b>WL-9H100</b>	<b>W-10FB3</b>
Coil spring, 5.0 mm dia.	<b>WLNJ30-TS</b>	<b>WL-9H200</b>	
Steel wire, 1.0 mm dia.	<b>WLNJ-S2TS</b>	<b>WL-9H400</b>	
Nylon rod, 8.0 mm dia.	<b>WLNJ-2TS</b>	<b>WL-9H300</b>	

## ■ STATUS INDICATOR EQUIPPED SWITCHES

Any of the WL switches above can be ordered with a neon or LED indicator that shows normally open and normally closed status. For a neon indicator, add "-LE" to the end of a part number, for example, **WLD2-TSLE**. For an LED indicator, add "-LD" to the end of a part number, for example, **WLCA2-TSLD**.