

#### Two Position Selector Switches, Illuminated (Complete Kits) ①②③

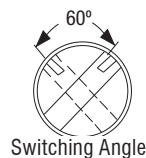
Switching Positions	Contact Block(s) ④	Power Module Type	Plastic operator with plastic bezel	Metal operator with metal bezel
			Catalog Number	Catalog Number
	Oper. Only	Oper. Only	D7P-LSM2⑤	D7M-LSM2⑤
	1	LED Integral	D7P-LSM2⑤P⑥▲▼	D7M-LSM2⑤P⑥▲▼
	2	LED Integral	D7P-LSM2⑤P⑥▲▼	D7M-LSM2⑤P⑥▲▼
	Oper. Only	Oper. Only	D7P-LSL2⑤	D7M-LSL2⑤
	1	LED Integral	D7P-LSL2⑤P⑥▲▼	D7M-LSL2⑤P⑥▲▼
	2	LED Integral	D7P-LSL2⑤P⑥▲▼	D7M-LSL2⑤P⑥▲▼
	Oper. Only	Oper. Only	D7P-LSR2⑤	D7M-LSR2⑤
	1	LED Integral	D7P-LSR2⑤P⑥▲▼	D7M-LSR2⑤P⑥▲▼
	2	LED Integral	D7P-LSR2⑤P⑥▲▼	D7M-LSR2⑤P⑥▲▼

#### Complete Kit Ordering Instructions

D7P	–	LS	M2	★	P	♠	▼
<b>Oper. Construction</b> D7P - Plastic operator with plastic bezel (Type 4/4X/13, IP66) D7M - Metal operator with metal bezel (Type 4/13, IP66)		<b>Operator Type</b> LS - Standard knob LH - Long knob ⑥⑦	<b>Oper. Function</b> M2 - Maintained, 60° switching angle L2 - Spring return from left, 60° R2 - Spring return from right, 60°	<b>Knob Color</b> 0 - Amber/White insert 3 - Green/White insert 4 - Red/White insert 5 - Yellow/Black insert 6 - Blue/White insert 7 - Clear/Black insert	<b>Mounting Latch</b> P - Plastic latch (D7P and D7M offered with plastic latch as standard) M - Metal latch	<b>Power Module</b> <i>Integral LED module</i> N3x, 24V AC/DC N5x, 120V AC N7x, 240V AC	<b>Contacts ④⑧</b> X10 - 1NO X01 - 1NC (→) X20 - 2NO X02 - 2NC X11 - 1NO/1NC

→ Positive Opening per EN60947-5-1 (applies to all NC contact block styles)

Contact Type	Mounting Position on Latch		
NO ④	All slots	0	X
NC ④	All slots	X	0

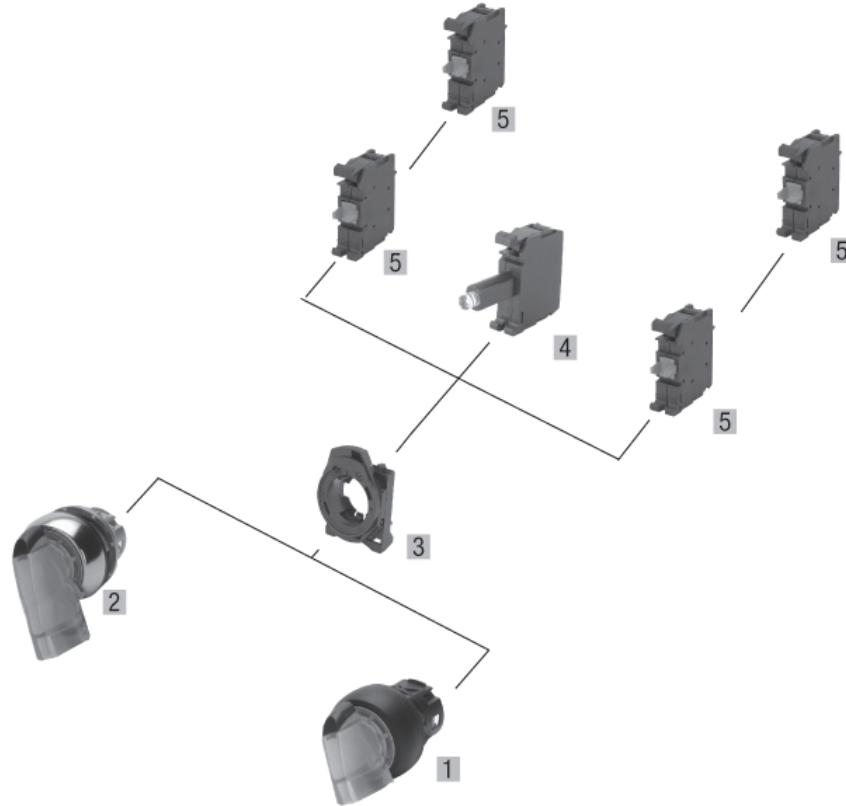


For lens color...	replace "x" with...
Green	<b>G</b>
Red	<b>R</b>
Amber Yellow Blue Clear	<b>W</b>

- ① Legend plates sold separately. See page H73 for order information.
- ② Up to 4 contact blocks can be attached.
- ③ See page H74 for complete kit ordering information on other special contact blocks and power modules.
- ④ Contact actuation is reversed for "L2" type switch.
- ⑤ LED Module required for illumination, cannot use incandescent module.

- ⑥ Only available in clear knob color.
- ⑦ Crevices may exist on product that may be unsuitable for certain applications. Please consult your Sprecher + Schuh representative.
- ⑧ 30mm hole spacing will not work if long knob lever is used. See page H86 for recommended operator panel spacing.

**Two Position Selector Switches, Illuminated (Components) ❶**



Component	Catalog Number	Pkg. Qty.
<b>01 Standard knob, plastic front bezel ❸❹</b> Maintained 60° Spring return from left, 60° Spring return from right, 60°  <b>Standard knob, metal front bezel ❸❹</b> Maintained 60° Spring return from left, 60° Spring return from right, 60°	D7P-LSM2z D7P-LSL2z D7P-LSR2z  D7M-LSM2z D7M-LSL2z D7M-LSR2z	1
<b>02 Long knob, plastic front bezel</b> Maintained 60° Clear Spring return from left 60° Clear Spring return from right 60° Clear  <b>Long knob, metal front bezel</b> Maintained 60° Clear Spring return from left 60° Clear Spring return from right 60° Clear	D7P-LHM27 D7P-LHL27 D7P-LHR27  D7M-LHM27 D7M-LHL27 D7M-LHR27	1

Component	Catalog Number	Pkg. Qty.
<b>03 Tool-less Mounting Latch</b> (for snap-on contact blocks and power modules) Plastic Latch Metal Latch	D7-ALP D7-ALM	10
<b>04 Power Module, Integral LED ❹</b> 24V AC/DC 120V AC 240V AC	D7-N3x D7-N5x D7-N7x	10
<b>05 Contact blocks ❷</b> NO NC NO, early make NC, late break  NO, low voltage NC, low voltage	D7-X10 D7-X01 D7-X10E D7-X01L  D7-X10V D7-X01V	10

- ❶ Legend plates sold separately. See page H73 for order information.
- ❷ Up to 4 contact blocks can be attached.
- ❸ 90° offset knob operators for vertical mount enclosure are available. Add the "N" designation to selected operator part number. Example, D7P-SM22N.
- ❹ To complete the catalog no., replace the x with one of the codes on the previous page.
- ❺ To complete the catalog no., replace the z with one of the following letters for desired color: 0 = Amber, 3 = Green, 4 = Red, 5 = Yellow, 6 = Blue, 7 = Clear. LED Module required for illumination, cannot use incandescent module.