

Two Position Operators, Twist-to-release, Illuminated (Complete Kits) ③④⑥

Contact Block(s) ①②	Plastic operator with plastic bezel		Metal operator with metal bezel	
	40mm Mushroom ③	60mm Mushroom ③	40mm Mushroom ③	60mm Mushroom ③
	Catalog Number	Catalog Number	Catalog Number	Catalog Number
Oper. Only	D7P-LMT44	D7P-LMT64	D7M-LMT44	D7M-LMT64
Integral LED Module				
1NO	D7P-LMT44P❖X10	D7P-LMT64P❖X10	D7M-LMT44P❖X10	D7M-LMT64P❖X10
1NC	D7P-LMT44P❖X01	D7P-LMT64P❖X01	D7M-LMT44P❖X01	D7M-LMT64P❖X01
GCB	D7P-LMT44P❖X01S	D7P-LMT64P❖X01S	D7M-LMT44P❖X01S	D7M-LMT64P❖X01S
2NO	D7P-LMT44P❖X20	D7P-LMT64P❖X20	D7M-LMT44P❖X20	D7M-LMT64P❖X20
2NC	D7P-LMT44P❖X02	D7P-LMT64P❖X02	D7M-LMT44P❖X02	D7M-LMT64P❖X02
1NO/1NC	D7P-LMT44P❖X11	D7P-LMT64P❖X11	D7M-LMT44P❖X11	D7M-LMT64P❖X11
3NO	D7P-LMT44P❖X30	D7P-LMT64P❖X30	D7M-LMT44P❖X30	D7M-LMT64P❖X30
3NC	D7P-LMT44P❖X03	D7P-LMT64P❖X03	D7M-LMT44P❖X03	D7M-LMT64P❖X03
2NO/1NC	D7P-LMT44P❖X21	D7P-LMT64P❖X21	D7M-LMT44P❖X21	D7M-LMT64P❖X21
1NO/2NC	D7P-LMT44P❖X12	D7P-LMT64P❖X12	D7M-LMT44P❖X12	D7M-LMT64P❖X12

Complete Kit Ordering Instructions

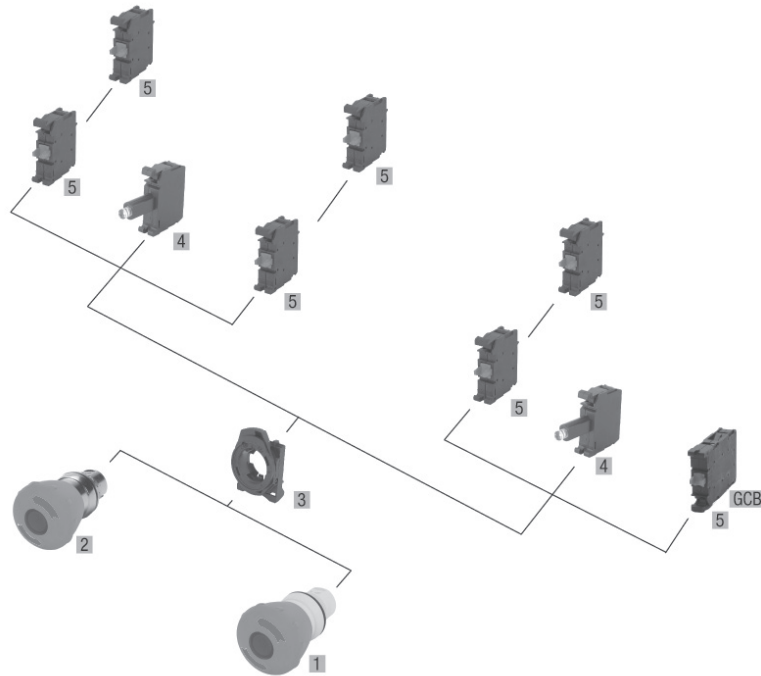
D7P	–	LMT4	4	P	♣	X10
Oper. Construction		Operator Type	Lens Cap Color	Mounting Latch	Power Module ④	Contacts ①②
D7P - Plastic operator with plastic bezel (Type 4/4X/13, IP66)		LMT4 - 2-position, 40mm mushroom, twist-to-release, illuminated	4 - Red	P - Plastic latch (D7P and D7M offered with plastic latch as standard)	Integral LED module N3R, 24V AC/DC N5R, 120V AC N7R, 240V AC	X10 - 1NO X01 - 1NC → X20 - 2NO X02 - 2NC X11 - 1NO/1NC
D7M - Metal operator with metal bezel (Type 4/13, IP66)		LMT6 - 2-position, 60mm mushroom, twist-to-release, illuminated		M - Metal latch		

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

- ① Up to 4 contact blocks can be attached.
- ② See page H74 for complete kit ordering information on other special contact blocks and power modules.
- ③ Not available with inscriptions. Order inscription ring or legend plate for identification. See pages H68 and H73 for information.
- ④ Integral LED module required for illumination, cannot use incandescent module.

- ⑤ Operators are EN-ISO13850 compliant with standard NC, NCLB or Guardian contact blocks.
- ⑥ Operators, latch, and contact block combinations have been third-party tested for B10d values. B10d values can be found in approval document EL660_01_10 online at www.sprecherschuh.com.

Two Position Operators, Twist-to-release, Illuminated (Components) ❶



Component	Catalog Number	Pkg. Qty.
01 Plastic operator with plastic bezel, 2-position, 40mm twist-to-release, illuminated ❶❷ Red Plastic operator with plastic bezel, 2-position, 60mm twist-to-release, illuminated ❶❷ Red	D7P-LMT44 D7P-LMT64	1 1
02 Metal operator with metal bezel, 2-position, 40mm twist-to-release, illuminated ❶❷ Red Metal operator with metal bezel, 2-position, 60mm twist-to-release, illuminated ❶❷ Red	D7M-LMT44 D7M-LMT64	1 1
03 Tool-less Mounting Latch (for snap-on contact blocks and power modules) Plastic Latch Metal Latch	D7-ALP D7-ALM	10

Component	Catalog Number	Pkg. Qty.
04 Power Module, Integral LED RED 24V AC/DC RED 120V AC RED 240V AC	D7-N3R D7-N5R D7-N7R	10
05 Contact blocks ❷ NO NC NO, early make NC, late break NO, low voltage NC, low voltage GCB, Guardian Block	D7-X10 D7-X01 ⇨ D7-X10E D7-X01L ⇨ D7-X10V D7-X01V ⇨ D7-X01S ⇨	10

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

❶ Not available with inscriptions. Order inscription ring or legend plate for identification. See pages H68 and H73 for information.

❷ Up to 4 contact blocks can be attached.

❸ Integral LED module required for illumination, cannot use incandescent module.

