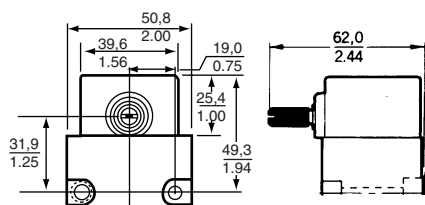


OPTIONS

Side rotary



Maintained contact

Operating torque max.:	0,45 N m (4.0 in lb)
Pretravel max. (PT):	65°
Overtravel min. (OT):	20°
Differential travel max. (DT):	SPDT 30° DPDT 35°

LSX

Operating temperature: -1 °C to 121 °C (30 °F to 250 °F)

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
Maintained	SPDT	½ in - 14NPT	A	LSXN3K
Maintained	DPDT	¾ in - 14NPT	B	LSXN4L
Maintained	DPDT	½ in - 14NPT	B	LSXN7L

LSX

Operating temperature: -12 °C to 121 °C (10 °F to 250 °F)

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
	SPDT	½ in - 14NPT	A	LSXA3K
	SPDT	20 mm	A	LSX4A3K
	SPDT	¾ in - 14NPT	A	LSXA4K
	SPDT	½ in - 14NPT	C	LSXA3E
	DPDT	¾ in - 14NPT	B	LSXA4L
	DPDT	20 mm	B	LSX4A4L
	DPDT	½ in - 14NPT	B	LSXA7L
Low DT	SPDT	½ in - 14NPT	A	LSXP3K

BX (ATEX approved)

Operating temperature: -40 °C to 70 °C [-40 °F to 158 °F]

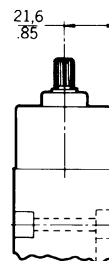
	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
Maintained	SPDT	½ in - 14NPT	A	BXN3K
Maintained	DPDT	¾ in - 14NPT	B	BXN4L

BX (ATEX approved)

Operating temperature: -40 °C to 70 °C [-40 °F to 158 °F]

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
	SPDT	½ in - 14NPT	A	BXA3K
	SPDT	20 mm	A	BX4A3K
	DPDT	¾ in - 14NPT	B	BXA4L

Top rotary



Operating torque max.:	0,28 N m (2.5 in lb)
Pretravel max. (PT):	25°
Overtravel min. (OT):	100°
Differential travel max. (DT):	SPDT 10° DPDT 12°

LSX

Operating temperature: -1 °C to 121 °C (30 °F to 250 °F)

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
Low DT/Low torque	SPDT	½ in - 14NPT	A	LSXH3K
Low DT/Low torque	DPDT	¾ in - 14NPT	B	LSXH4L
Low torque	SPDT	½ in - 14NPT	A	LSXR3K
Low torque	DPDT	¾ in - 14NPT	B	LSXR4L

BX (ATEX approved)

Operating temperature: -40 °C to 70 °C [-40 °F to 158 °F]

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
Low torque	SPDT	½ in - 14NPT	A	BXR3K
Low torque	SPDT	½ in - 14NPT	C	BXR3E
Low torque	DPDT	¾ in - 14NPT	C	BXR4S

LSX

Operating temperature: -1 °C to 121 °C (30 °F to 250 °F)

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
	SPDT	½ in - 14NPT	A	LSXB3K
	DPDT	¾ in - 14NPT	B	LSXB4L

Centre neutral

Operating torque max. :	0,45 N m (4.0 in lb)
Pretravel max. (PT):	18°
Overtravel min. (OT):	57°
Differential travel max. (DT):	10°

LSX

Operating temperature: -1 °C to 121 °C (30 °F to 250 °F)

	CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
	DPDT	¾ in - 14NPT	B	LSXM4N
	DPDT	20 mm	B	LSX4M4N

**LSX/BX Series (continued)
Plunger actuated switches**

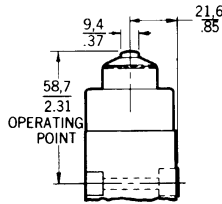


Top plungers

Operating force max. (OF):	17,79 N (4 lb)
Pretravel max. (PT):	1,78 mm (0.07 in)
Overtravel min. (OT):	4,83 mm (0.19 in)
Differential travel max. (DT):	
SPDT	0,38 mm (0.015 in)
DPDT	0,51 mm (0.02 in)

OPTIONS

Top pin plunger



Operating point: 58,5 mm ± 0,76 mm (2.305 in ± 0.03 in)

LSX

Operating temperature: -12 °C to 93 °C (10 °F to 200 °F)

CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
SPDT	½ in - 14NPT	A	LSXC3K
SPDT	20 mm	A	LSX4C3K
DPDT	¾ in - 14NPT	B	LSXC4L

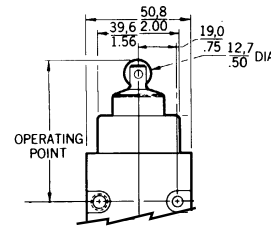
BX (ATEX approved)

Operating temperature: -40 °C to 70 °C [-40 °F to 158 °F]

CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
SPDT	20 mm	A	BX4C3K
DPDT	¾ in - 14NPT	B	BX4C4L
DPDT	20 mm	B	BX4C4L

Top roller plunger

Head can be set at 90° increments for cam or slide actuation



Operating point: 68,6 mm ± 1.00 mm (2.700 in ± 0.04 in)

LSX

Operating temperature: -12 °C to 93 °C (10 °F to 200 °F)

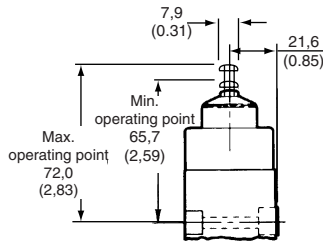
CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
SPDT	½ in - 14NPT	A	LSXD3K
SPDT	20 mm	A	LSX4D3K
DPDT	¾ in - 14NPT	B	LSXD4L

BX (ATEX approved)

Operating temperature: -40 °C to 70 °C [-40 °F to 158 °F]

CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
SPDT	20 mm	A	BX4D3K

Top pin plunger, adjustable



Operating point: 65,66 mm to 72,01 mm (2.585 in to 2.835 in)

LSX

Operating temperature: -12 °C to 93 °C (10 °F to 200 °F)

CONTACT	CONDUIT	ELECTRICAL RATING	REFERENCE
SPDT	½ in - 14NPT	A	LSXV3K