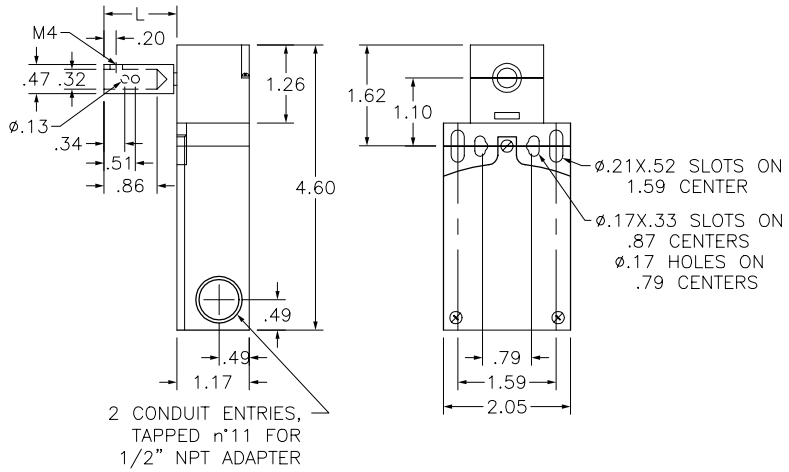
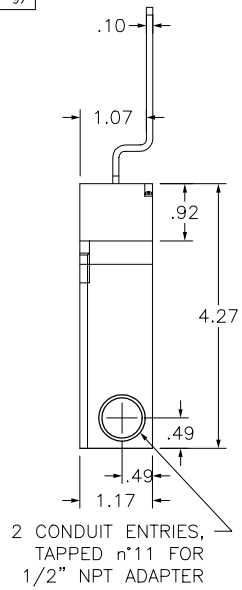
Plastic, turret head■, type XCSTL rotary operated, 1/2" NPT conduit

Type of lever	Elbowed (flush with rear of switch)			Straight		Rotary Shaft
Orientation of operating lever	To left	Centered	To right	To right or to left	Centered	Length 30mm
N.C.+N.O.+N.O. (2 N.O. staggered) slow break‡★	XCSTL593	XCSTL583	XCSTL573	XCSTL563	XCSTL553	XCSTR553
N.C.+N.C.+N.O. (N.O. staggered) slow break‡	XCSTL793	XCSTL783	XCSTL773	XCSTL763	XCSTL753	XCSTR753
N.C.+N.C.+N.C. slow break‡	XCSTL893	XCSTL883	XCSTL873	XCSTL863	XCSTL853	XCSTR853
Weight (oz.)	5.6 (0.160 kg)	5.6 (0.160 kg)	5.6 (0.160 kg)	5.6 (0.160 kg)	5.6 (0.160 kg)	5.5 (0.155 kg)

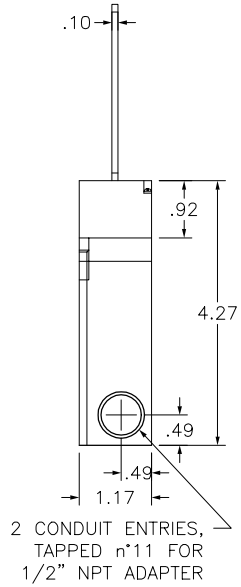
■90° increments throughout 360°
‡Schematic diagrams shown represent the contact states when the rotory lever is in position indicated in the table when rotory shaft is in 0°/DC position.
★The N.O. contacts will close after the N.C. contacts open. They do not change state simultaneously.



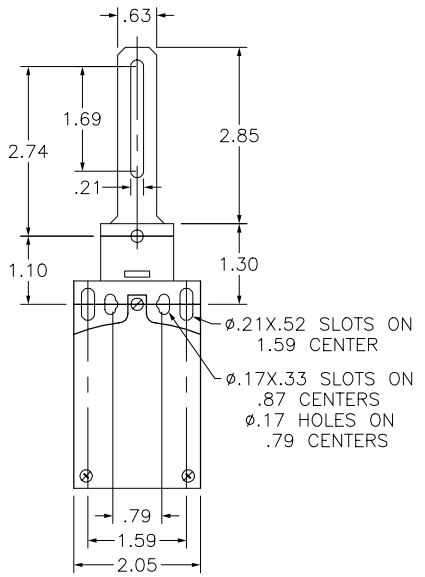
XCSTR
L=1.18 (XCSPR*53) or 3.15 (XCSPR*63)



XCSTL*93
XCSTL*83
XCSTL*73



XCSTL*63
XCSTL*53



Front of switch (typical)

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DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

THIRD ANGLE PROJECTION

TOLERANCES
UNLESS OTHERWISE SPECIFIED
2 PLACE DECIMALS ± .01

XCSTL SAFETY INTERLOCK SWITCHES
XCSTL593, XCSTL583, XCSTL573, XCSTL563, XCSTL553
XCSTR553, XCSTL793, XCSTL783, XCSTL773, XCSPT763
XCSTL753, XCSTR753, XCSTL893, XCSTL883, XCSTL873
XCSTL863, XCSTL853, XCSTR853

SQUARE D COMPANY

DWG# NO. XCSTL_TR_OUTLINE_001

MAY 2001