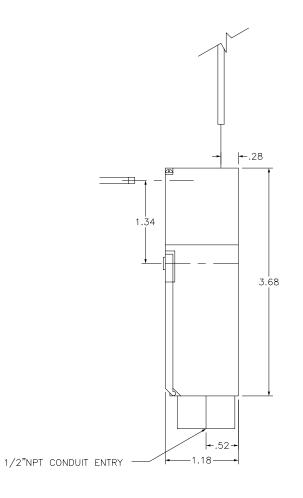
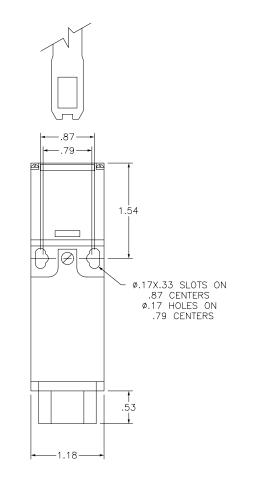
Plastic, turret head ■, type XCSPA, non locking, 1/2" NPT conduit

Type of switch		Without locking of	actuating key
N.C.+N.O. break before make, slow break +★	14 13	XCSPA593	$\overline{\bigcirc}$
N.C.+N.O. break before make, slow break #	22, 21	XCSPA693	$\overline{\bigcirc}$
N.C.+N.O. slow break +	22,22	XCSPA793	$\overline{\bigcirc}$
Weight (oz.)		3.4 (0.095 kg)	

^{■90°} increments throughout 360°





"THE SQUARE D COMPANY HAS PROPRIETARY RIGHTS TO THE INFORMATION CONTAINED HEREON. THIS INFORMATION REMAINS THE PROPERTY OF SQUARE D COMPANY AND MAY BE USED ONLY IN CONFORMANCE WITH INSTRUCTIONS ISSUED BY SQUARE D COMPANY. USER SHOULD VERIFY DRAWINGS ARE TO THE LATEST/CURRENT REVISION PRIOR TO INCORPORATING IN A DESIGN FILE."

THIRD ANGLE PROJECTION

DO NOT SCALE DRAWING INCREMENTS

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES

TOLERANCES
UNLESS OTHERWISE SPECIFIED
2 PLACE DECIMALS ± .01

XCSPA SAFETY INTERLOCK SWITCHES XCSPA593, XCSPA693, XCSPA793



DWG# XCSPA_OUTLINE_001

⁺Schematic diagrams shown represent the contact states while the actuating key is fully inserted and engaged in the head of the switch.

[★]The N.O. contacts will close after the N.C. contacts open. They do not change state simultaneously.