



BLANK ACCESSORIES / REPLACEMENT PARTS



X-10
Blank Cover



KIT-69



KIT-78



KIT-64

X BLANK AND SPECIAL COVERS	
CAT. NO.	DESCRIPTION
X-10	Blank cover for SWB
X-60	Cover with (1) 3/4" NPSM Hole ^①
X-64	Cover with (2) 3/4" NPSM Holes ^{① ②}

^① For "G" series short operators.

^② When X-64 cover is used, one operator must be a pilot light due to electrical clearances.

XS REPLACEMENT SWITCH ONLY	
CAT. NO.	DESCRIPTION
KIT-264	Replacement switch for XS-1C
KIT-266	Replacement switch for XS-2C
KIT-263	Replacement switch for XS-6C
KIT-265	Replacement switch for XS-8C

REPLACEMENT XCS COVER INTERIORS SUPPLIED WITH MOUNTING HARDWARE	
KIT-62	INTERIOR DEVICE XCS-0A8
KIT-63	INTERIOR DEVICE XCS-0A9
KIT-64	INTERIOR DEVICE XCS-0A15
KIT-66	INTERIOR DEVICE XCS-0B1
KIT-67	INTERIOR DEVICE XCS-0B2
KIT-68	INTERIOR DEVICE XCS-0B3
KIT-69	INTERIOR DEVICE XCS-0B4
KIT-70	INTERIOR DEVICE XCS-0B5
KIT-72	INTERIOR DEVICE XCS-0B7
KIT-73	INTERIOR DEVICE XCS-0B13-C
KIT-74	INTERIOR DEVICE XCS-0B13-O
KIT-75	INTERIOR DEVICE XCS-0B13-U
KIT-76	INTERIOR DEVICE XCS-0B24*
KIT-78	INTERIOR DEVICE XCS-0B30*

Kits supplied with contacts and lamp sockets mounted to strap for installation on SWB back box. All lamps are incandescent 120V.



Standard Lockout



Miniature Lockout



Selector Lockout



Dust/Weather Cap



GOM Lockout

ACCESSORIES					
PUSH BUTTON LOCKOUT	SELECTOR LOCKOUT	DUST/WEATHER CAP			DESCRIPTION
		CATALOG NUMBER			
		RED	GREEN	BLACK	
XLOB	G0567-LOK	XDBR	XDBG	XDBB	Standard operator
XLOA	—	—	—	—	Miniature operator

^① Must be factory installed

CATALOG NUMBER GOMLOCK ^②
LOCKOUT FOR MAINTAINED PUSH BUTTON COVERS
XCS-OMMR3
FXCS-OMMR3, FXCS - *MMR3-M

^② May be installed in field.

XCS REPLACEMENT COVER SCREWS	
CATALOG NUMBER	DESCRIPTION
00891896	4 Cover Screws
00891898	4 Cover Screws and 2 Strap Screws



ACCESSORIES / REPLACEMENT PARTS

CUSTOM LEGEND PLATES (MOUNTING SCREWS INCLUDED)		
CATALOG NUMBER & DESCRIPTION		
PB & PL LEGEND PLATES	2 POS. SEL. SWT. LEGEND PLATES	3 POS. SEL. SWT. LEGEND PLATES
XCSNP-ON	XCSNP-ON-OFF	XCSNP-HAND-OFF-AUT
XCSNP-OFF	XCSNP-OFF-ON	XCSNP-AUT-OFF-HAND
XCSNP-START	XCSNP-OFF-REMOTE	XCSNP-HAND-OFF-REM
XCSNP-STOP	XCSNP-START-STOP	XCSNP-STP-RUN-STRT
XCSNP-ESTOP	XCSNP-UP-DOWN	XCSNP-FWD-OFF-REV
XCSNP-UP	XCSNP-RAISE-LOWER	XCSNP-REV-OFF-FWD
XCSNP-DOWN	XCSNP-HIGH-LOW	XCSNP-RUN-OFF-JOG
XCSNP-FAST	XCSNP-SLOW-FAST	XCSNP-JOG-OFF-RUN
XCSNP-SLOW	XCSNP-START-JOG	XCSNP-SLOW-OFF-FST
XCSNP-IN	XCSNP-RUN-JOG	XCSNP-LOW-OFF-HIGH
XCSNP-OUT	XCSNP-JOG-RUN	XCSNP-RAS-OFF-LOWR
XCSNP-RAISE	XCSNP-FWD-REV	XCSNP-LOCL-OFF-REM
XCSNP-LOWER	XCSNP-HAND-AUTO	XCSNP-1-OFF-2
XCSNP-HIGH	XCSNP-AUTO-HAND	XCSNP-UP-OFF-DOWN
XCSNP-LOW	XCSNP-MANUAL-AUTO	XCSNP-BLANK-3P*
XCSNP-OPEN	XCSNP-SLOW-FAST	
XCSNP-CLOSE	XCSNP-OPEN-CLOSE	
XCSNP-FORWARD	XCSNP-BLANK-2P*	
XCSNP-REVERSE		
XCSNP-READY		
XCSNP-RUN		
XCSNP-RESET		
XCSNP-JOG		
XCSNP-INCH		
XCSNP-TEST		
XCSNP-POWER-ON		
XCSNP-JOG-FORWARD		
XCSNP-JOG-REVERSE		
XCSNP-MOTOR-RUN		
XCSNP-MOTOR-STOP		
XCSNP-PUSH-TO-TEST		
XCSNP-BLANK*		





Drilling Instructions
(if holes not existing)
Drill #44(.086 Dia)
x 3/16 deep. Do not break
through cover.
Install with thread cutting
screws supplied.

* For special markings order blank legend plate and specify marking.

XCS-FXCS LAMPS			
CAT. NO.	LAMP TYPE	VOLTS AC/DC	COLOR
YOSY24MB	FILAMENT	24	CLEAR
YOSY120MB	FILAMENT	120	CLEAR



Incandescent Filament Lamp

PILOT LIGHT LED LAMPS		
CATALOG NUMBER	VOLTS	COLOR
GOLED-A110	110 VAC/DC	AMBER
GOLED-B110	110 VAC/DC	BLUE
GOLED-G110	110 VAC/DC	GREEN
GOLED-R110	110 VAC/DC	RED
GOLED-W110	110 VAC/DC	WHITE
GOLED-A24	24 VAC/DC	AMBER
GOLED-B24	24 VAC/DC	BLUE
GOLED-G24	24 VAC/DC	GREEN
GOLED-R24	24 VAC/DC	RED
GOLED-W24	24 VAC/DC	WHITE
GOLED-A240	220/240 VAC	AMBER
GOLED-B240	220/240 VAC	BLUE
GOLED-G240	220/240 VAC	GREEN
GOLED-R240	220/240 VAC	RED
GOLED-W240	220/240 VAC	WHITE



LED Lamps



Color Code →

Finger Safe Contact Block with Gold Flashing as Standard

GO STANDARD CONTACT BLOCKS*		
CATALOG NUMBER	DESCRIPTION	COLOR CODE
GO-8673-BJK	1 N.O.	WHITE
GO-8673-BJJ	1 N.C.	RED
GO-8673-BJH	1 N.O. EARLY MAKE	GREEN
GO-8673-BJE	1 N.C. LATE BREAK	YELLOW
GO-8673-BJKJ	1 N.O./1 N.C.	BLACK

* 600VAC Max., 10 Amps, A600/P600
Dimensions: 1.63"L x 1.06"W x 1"Deep

New series finger safe contact blocks can be stacked on to older series "E" type blocks. However "E" type contact blocks cannot be stacked on to finger safe blocks.