Single Push Button

Double Push Button

Three Mini-Push Button

Push-Pull Mushroom Maintained Push Button

Class I, Div. 1 & 2, Groups C,D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III
NEMA 7(C,D) 9(E,F,G)

(UL) Listed - File E53360

(CSA) Certified - File LR11714
See files for details or call Killark.

FEATURES-SPECIFICATIONS

XCS MOMENTARY CONTACT SINGLE PUSH BUTTON

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	BUTTON COLOR②	NAMEPLATE MARKING①
	DEAD-END	FEED-THRU				
XCS-0B1	XCS-1B1	XCS-4B1	1/2"		Green	Start
	XCS-2B1	XCS-5B1	3/4"			
XCS-0B2	XCS-1B2	XCS-4B2	1/2"		Red	Stop
	XCS-2B2	XCS-5B2	3/4"			
XCS-0B3	XCS-1B3	XCS-4B3	1/2"		Black	Specify
	XCS-2B3	XCS-5B3	3/4"			

XCS MOMENTARY CONTACT DOUBLE PUSH BUTTON

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	BUTTON COLOR②	NAMEPLATE MARKING①
	DEAD-END	FEED-THRU				
XCS-0B4	XCS-1B4	XCS-4B4	1/2"		Green-Red	Start/Stop
	XCS-2B4	XCS-5B4	3/4"			
XCS-0B4-U	XCS-1B4-U	XCS-4B4-U	1/2"		Green-Red	Start/Stop
	XCS-2B4-U	XCS-5B4-U	3/4"			
XCS-0B5	XCS-1B5	XCS-4B5	1/2"		Green-Green	Start/Start
	XCS-2B5	XCS-5B5	3/4"			
XCS-0B7	XCS-1B7	XCS-4B7	1/2"		Black–Black	Specify
	XCS-2B7	XCS-5B7	3/4"			

XCS MOMENTARY CONTACT THREE MINI PUSH BUTTONS

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	BUTTON COLOR②	NAMEPLATE MARKING①
	DEAD-END	FEED-THRU				
XCS-0A8	XCS-1A8	XCS-4A8	1/2"		Green-Red	Start/Stop
	XCS-2A8	XCS-5A8	3/4"		Black	Specify
XCS-0A9	XCS-1A9	XCS-4A9	1/2"		Black	Specify
	XCS-2A9	XCS-5A9	3/4"			

① For other than standard marking, refer to the special feature section of price list.
② Lens colors other than listed may be specified by changing lens color suffix. See modifications page C18.
For control stations with 1" conduit openings or for multi-gang assemblies, order cover with devices and box as separate components.

XCS MAINTAINED CONTACT PUSH PULL MUSHROOM PUSH BUTTON④

CATALOG NUMBER (COVER WITH DEVICE)	DIAGRAM	BUTTON COLOR	NAMEPLATE MARKING
XCS-0MMG3		GREEN	③
XCS-0MMR3		RED	
XCS-0MMK3		BLACK	

③ Three nameplates supplied (Start/Stop, Blank, Emergency Stop) with XCS maintained push button.
④ Operation - when push button is depressed and contact activated, operator will remain in depressed position until pulled out in normal position.

HUBBELL KILLARK®

Pilot Light

Double Pilot Light

Pilot Light Push Button

Pilot Light Two Mini Push Buttons

Class I, Div. 1 & 2, Groups C,D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III
NEMA 7(C,D) 9(E,F,G)

(UL) Listed - File E53360

(CSA) Certified - File LR11714
See files for details or call Killark.

FEATURES-SPECIFICATIONS

XCS PILOT LIGHT ③

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	LAMP VOLTS	LENS COLOR②	NAMEPLATE MARKING①
	DEAD-END	FEED-THRU					
XCS-0B24-CL	XCS-1B24-CL	XCS-4B24-CL	1/2"		120V	Clear	Specify
	XCS-2B24-CL	XCS-5B24-CL	3/4"				
XCS-0B24-GL	XCS-1B24-GL	XCS-4B24-GL	1/2"		120V	Green	Specify
	XCS-2B24-GL	XCS-5B24-GL	3/4"				
XCS-0B24-RL	XCS-1B24-RL	XCS-4B24-RL	1/2"		120V	Red	Specify
	XCS-2B24-RL	XCS-5B24-RL	3/4"				

XCS DOUBLE PILOT LIGHT ④

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	LAMP VOLTS	LENS COLOR②	NAMEPLATE MARKING①
	DEAD-END	FEED-THRU					
XCS-0B30-CL	XCS-1B30-CL	XCS-4B30-CL	1/2"		120V	Clear	Specify
	XCS-2B30-CL	XCS-5B30-CL	3/4"				
XCS-0B30-GL	XCS-1B30-GL	XCS-4B30-GL	1/2"		120V	Green	Specify
	XCS-2B30-GL	XCS-5B30-GL	3/4"				
XCS-0B30-RL	XCS-1B30-RL	XCS-4B30-RL	1/2"		120V	Red	Specify
	XCS-2B30-RL	XCS-5B30-RL	3/4"				
XCS-0B30RL-GL	XCS-1B30RL-GL	XCS-4B30RL-GL	1/2"		120V	Red/Green	Specify
	XCS-2B30RL-GL	XCS-5B30RL-GL	3/4"				

XCS MOMENTARY CONTACT PUSH BUTTON AND PILOT LIGHT ④

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	BUTTON COLOR	LENS COLOR②	NAMEPLATE MARKING①	
	DEAD-END	FEED-THRU					BUTTON	LENS
XCS-0B13-C	XCS-1B13-C	XCS-4B13-C	1/2"		Red	Red	Stop	Specify
	XCS-2B13-C	XCS-5B13-C	3/4"					
XCS-0B13-0	XCS-1B13-0	XCS-4B13-0	1/2"		Green	Red	Start	Specify
	XCS-2B13-0	XCS-5B13-0	3/4"					
XCS-0B13-U	XCS-1B13-U	XCS-4B13-U	1/2"		Black	Red	Specify	Specify
	XCS-2B13-U	XCS-5B13-U	3/4"					

XCS MOMENTARY CONTACT TWO MINI PUSH BUTTONS AND PILOT LIGHT ④

COVER WITH DEVICE	CATALOG NUMBER COMPLETE UNITS (BOX & COVER)		HUB SIZE	DIAGRAM	BUTTON COLOR	LENS COLOR②	NAMEPLATE MARKING①	
	DEAD-END	FEED-THRU					BUTTON	LENS
XCS-0A15	XCS-1A15	XCS-4A15	1/2"		Red	Red	Stop	Specify
	XCS-2A15	XCS-5A15	3/4"	120 VAC	Green		Start	

① For other than standard marking, refer to the special feature section of price list.
② Lens color suffix listed in modifications page C18. Unless different lens colors are specified by proper suffix catalog number, red lens will be provided.
③ Pilot light transformers also listed in modifications. Add suffix to cover assembly catalog number.
④ Pilot light transformers will not fit in these assemblies. When transformer is desired, use SWB-14, indicating conduit openings required from chart on page C20 of this section. See page C18 for required transformer suffix. One transformer required for each lamp.
For control stations with 1" conduit openings or for multi-gang assemblies, order cover and box as separate components.

HUBBELL
KILLARK®

Selector Switch

Key Operated

Class I, Div. 1 & 2, Groups C,D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III
NEMA 7 (C,D) 9(E,F,G)

(UL) Listed – File E53360

(CSA) Certified – File LR11714
See files for details or call Killark.

FEATURES-SPECIFICATIONS

XCS TWO POSITION SELECTOR SWITCH (MAINTAINED)*

COVER WITH DEVICE	COMPLETE UNITS (BOX & COVER) DEAD-END	COMPLETE UNITS (BOX & COVER) FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCKS	LEFT POSITION RIGHT BLOCKS	RIGHT POSITION LEFT BLOCKS	RIGHT POSITION RIGHT BLOCKS	NAMEPLATE MARKING ①
XCS-0S2A1	XCS-1S2A1	XCS-4S2A1	1/2"	(diagram)	(diagram)	(diagram)	(diagram)	OFF/ON
	XCS-2S2A1	XCS-5S2A1	3/4"					
XCS-0S2A5 ②	XCS-42S2A5	XCS-45S2A5	3/4"	(diagram)	(diagram)	(diagram)	(diagram)	OFF/ON

XCS THREE POSITION SELECTOR SWITCH (MAINTAINED)*

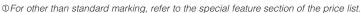| COVER WITH DEVICE	COMPLETE UNITS (BOX & COVER) DEAD-END	COMPLETE UNITS (BOX & COVER) FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCKS	LEFT POSITION RIGHT BLOCKS	CENTER POSITION LEFT BLOCKS	CENTER POSITION RIGHT BLOCKS	RIGHT POSITION LEFT BLOCKS	RIGHT POSITION RIGHT BLOCKS	NAMEPLATE MARKING
XCS-0S3C4	XCS-1S3C4	XCS-4S3C4	1/2"	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	HOA
	XCS-2S3C4	XCS-5S3C4	3/4"							
XCS-0S3C5 ②	XCS-42S3C5	XCS-45S3C5	3/4"	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	HOA

① For other than standard marking, refer to the special feature section of the price list.
② These sub-assemblies require deep style box SWB-14 or SWB-18 through SWB-49.
For control stations with 1" conduit openings or for multi-gang assemblies, order cover with devices and box as separate components.

XCS TWO POSITION KEY OPERATED SELECTOR SWITCH (MAINTAINED)*

COVER WITH DEVICE	COMPLETE UNITS (BOX & COVER) DEAD-END	COMPLETE UNITS (BOX & COVER) FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCKS	LEFT POSITION RIGHT BLOCKS	RIGHT POSITION LEFT BLOCKS	RIGHT POSITION RIGHT BLOCKS	NAMEPLATE MARKING①
XCS-0K2A1D	XCS-1K2A1D	XCS-4K2A1D	1/2"	(diagram)	(diagram)	(diagram)	(diagram)	OFF/ON
	XCS-2K2A1D	XCS-5K2A1D	3/4"					
XCS-0K2A5D ②	XCS-42K2A5D	XCS-45K2A5D	3/4"	(diagram)	(diagram)	(diagram)	(diagram)	OFF/ON

XCS THREE POSITION KEY OPERATED SELECTOR SWITCH (MAINTAINED)*

COVER WITH DEVICE	COMPLETE UNITS (BOX & COVER) DEAD-END	COMPLETE UNITS (BOX & COVER) FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCKS	LEFT POSITION RIGHT BLOCKS	CENTER POSITION LEFT BLOCKS	CENTER POSITION RIGHT BLOCKS	RIGHT POSITION LEFT BLOCKS	RIGHT POSITION RIGHT BLOCKS	NAMEPLATE MARKING
XCS-0K3C4D	XCS-1K3C4D	XCS-4K3C4D	1/2"	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	HOA
	XCS-2K3C4D	XCS-5K3C4D	3/4"							
XCS-0K3C5D ②	XCS-42K3C5D	XCS-45K3C5D	3/4"	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	(diagram)	HOA

① For other than standard marking, refer to the special feature section of the price list.
② These sub-assemblies require deep style box SWB-14 or SWB-18 through SWB-49.
For control stations with 1" conduit openings or for multi-gang assemblies, order cover with devices and box as separate components.
* Key removal in all positions for 2 & 3 position key operated selectors. Consult factory for variations.

C

Selector Switch

Class I, Div. 1 & 2, Groups C,D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III
NEMA 7 (C,D) 9(E,F,G)

Listed - File E53360

Certified - File LR11714
See files for details or call Killark.

FEATURES-SPECIFICATIONS

XCS SPRING RETURN SELECTOR SWITCH
Two Position Spring Return to Left

COVER WITH DEVICE①	DEAD-END	FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCK	RIGHT BLOCK	RIGHT POSITION LEFT BLOCK	RIGHT BLOCK
XCS-0S2L3F	XCS-42S2L3F	XCS-45S2L3F	3/4"				

XCS SPRING RETURN SELECTOR SWITCH
Three Position Spring Return to Center From Right and Left

COVER WITH DEVICE①	DEAD-END	FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCK	RIGHT BLOCK	CENTER POSITION LEFT BLOCK	RIGHT BLOCK	RIGHT POSITION LEFT BLOCK	RIGHT BLOCK
XCS-0S3M6G	XCS-42S3M6G	XCS-45S3M6G	3/4"						

XCS SPRING RETURN SELECTOR SWITCH
Three Position Spring Return to Center From Right, Maintain in Left

COVER WITH DEVICE①	DEAD-END	FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCK	RIGHT BLOCK	CENTER POSITION LEFT BLOCK	RIGHT BLOCK	RIGHT POSITION LEFT BLOCK	RIGHT BLOCK
XCS-0S3L6G	XCS-42S3L6G	XCS-45S3L6G	3/4"						

XCS SPRING RETURN SELECTOR SWITCH
Three Position Spring Return to Center From Left, Maintain in Right

COVER WITH DEVICE①	DEAD-END	FEED-THRU	HUB SIZE	LEFT POSITION LEFT BLOCK	RIGHT BLOCK	CENTER POSITION LEFT BLOCK	RIGHT BLOCK	RIGHT POSITION LEFT BLOCK	RIGHT BLOCK
XCS-0S3R6G	XCS-42S3R6G	XCS-45S3R6G	3/4"						

① All spring return assemblies must be installed on deep style box SWB-14 or SWB-18 through SWB-49.
For control stations with 1" conduit openings or for multi-gang assemblies, order cover with devices and box as separate components.

KILLARK

Key Operated

Class I, Div. 1 & 2, Groups C,D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups E,F,G
Class III
NEMA 7 (C,D) 9(E,F,G)

(UL) Listed - File E53360

(CSA) Certified - File LR11714
See files for details or call Killark.

FEATURES-SPECIFICATIONS

XCS KEY OPERATED SPRING RETURN SELECTOR SWITCH①
Two Position Spring Return to Left

CATALOG NUMBER			HUB SIZE	TWO POSITION DIAGRAM			
COVER WITH DEVICE②	COMPLETE UNITS (BOX & COVER)			LEFT POSITION		RIGHT POSITION	
	DEAD-END	FEED-THRU		LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK
XCS-0K2L3F22D	XCS-42K2L3F22D	XCS-45K2L3F22D	3/4"				

XCS KEY OPERATED SPRING RETURN SELECTOR SWITCH①
Three Position Spring Return to Center From Right and Left

CATALOG NUMBER			HUB SIZE	THREE POSITION DIAGRAM					
COVER WITH DEVICE②	COMPLETE UNITS (BOX & COVER)			LEFT POSITION		CENTER POSITION		RIGHT POSITION	
	DEAD-END	FEED-THRU		LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK
XCS-0K3M6G32D	XCS-42K3M6G32D	XCS-45K3M6G32D	3/4"						

XCS KEY OPERATED SPRING RETURN SELECTOR SWITCH①
Three Position Spring Return to Center From Right, Maintain in Left

CATALOG NUMBER			HUB SIZE	THREE POSITION DIAGRAM					
COVER WITH DEVICE②	COMPLETE UNITS (BOX & COVER)			LEFT POSITION		CENTER POSITION		RIGHT POSITION	
	DEAD-END	FEED-THRU		LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK
XCS-0K3L6G32D	XCS-42K3L6G32D	XCS-45K3L6G32D	3/4"						

XCS KEY OPERATED SPRING RETURN SELECTOR SWITCH①
Three Position Spring Return to Center From Left, Maintain in Right

CATALOG NUMBER			HUB SIZE	THREE POSITION DIAGRAM					
COVER WITH DEVICE②	COMPLETE UNITS (BOX & COVER)			LEFT POSITION		CENTER POSITION		RIGHT POSITION	
	DEAD-END	FEED-THRU		LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK	LEFT BLOCK	RIGHT BLOCK
XCS-0K3R6G32D	XCS-42K3R6G32D	XCS-45K3R6G32D	3/4"						

① All key operators are furnished keyed different.
   If keyed alike is required substitute letter "A" for "D" at end of catalog number.
   Keys are removable in left position for 2 position selectors and in center position for 3 position selectors.
   For key removable in all positions change "22" in 2 position to "20" and "32" in 3 position to "30".
② All spring return assemblies must be installed on deep style box SWB-14 or SWB-18 through SWB-49.
For control stations with 1" conduit openings or for multi-gang assemblies, order cover with devices and box as separate components.

C

HUBBELL
KILLARK

X-10
Blank Cover

Standard
Push Button
(Mushroom)

Miniature
Push Button

X BLANK AND SPECIAL COVERS	
CAT. NO.	DESCRIPTION
X-10	Blank cover
X-60	Cover with (1) 3/4" NPSM Hole①
X-64	Cover with (2) 3/4" NPSM Holes① 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.

STANDARD PUSH BUTTON ASSEMBLY (1-3/8" DIAMETER)			MINIATURE PUSH BUTTON ASSEMBLY (3/4" DIAMETER)			
CATALOG NUMBER						SHROUD
RED	GREEN	BLACK	RED	GREEN	BLACK	
XO1BR	XO1BG	XO1BK	XO1AR	XO1AG	XO1AK	Full
XO3BR	XO3BG	XO3BK	XO3AR	XO3AG	XO3AK	Half
XO5BR	—	—	—	—	—	Mushroom*

*1-1/2" diameter

Pilot Light

XCS PILOT LIGHT OPERATOR ASSEMBLY①				
CATALOG NUMBER				SHROUD
RED	GREEN	CLEAR	AMBER	
XO21BR	XO21BG	XO21BC	XO21BA	Standard

Standard
Lockout

Miniature
Lockout

Selector
Lockout

Hole Plug

Dust/Weather
Cap

GOM Lockout

ACCESSORIES						
CATALOG NUMBER						DESCRIPTION
PUSH BUTTON① LOCKOUT	SELECTOR LOCKOUT①	HOLE PLUG①	DUST/WEATHER CAP			
			RED	GREEN	BLACK	
XLOB	GO-567-LOK	XOBP	—	XDBG	—	Standard operator
XLOA	—	XOAP	—	—	—	Miniature operator

① Replacement only by qualified person. Operator is staked into position at factory.
Removal may damage operator or cover threads.

CATALOG NUMBER GOMLOCK
LOCKOUT FOR MAINTAINED PUSH BUTTON COVERS
XCS-OMMR3
FXCS-OMMR3

XCS REPLACEMENT BLANK NAMEPLATES	
CATALOG NUMBER	DESCRIPTION
XCSNPPB	XCS/FXCS full size (standard) push button
XCSNPPBM	XCS/FXCS miniature push button
XCSNPPL	XCS/FXCS pilot light
XCSNPSS2	XCS/FXCS 2 position selector switch
XCSNPSS3	XCS/FXCS 3 position selector switch

HUBBELL
KILLARK®

Contact Block

CONTACT BLOCK FOR FXCS SERIES CATALOG NUMBERS ENDING WITH B-13U	
CAT. NO.	**DESCRIPTION**
GO-8672-PTCH	(1) N.O. (1) N.C.

CONTACT BLOCK FOR FXCS SERIES CATALOG NUMBERS ENDING WITH B4-U, B7, A5, C5	
CAT. NO.	**DESCRIPTION**
GO-8672-PTCC	(2) N.O. (2) N.C.

Incandescent Filament Lamp   **LED Lamp**

XCS-FXCS LAMPS			
CAT. NO.	**LAMP TYPE**	**VOLTS AC/DC**	**COLOR**
YOSY24MB	FILAMENT	24	CLEAR
YOSY120MB	FILAMENT	120	CLEAR
GOLED-A110	LED	110	AMBER
GOLED-G110	LED	110	GREEN
GOLED-R110	LED	110	RED
GOLED-A24	LED	24	AMBER
GOLED-G24	LED	24	GREEN
GOLED-R24	LED	24	RED

Contact Block

STANDARD CONTACT BLOCKS	
CAT. NO.	**DESCRIPTION**
GO-8672-BJK	1 N.O.
GO-8672-BJJ	1 N.C.
GO-8672-BJH	1 N.O. Early Make
GO-8672-BJE	1 N.C. Late Make

CONTACT BLOCKS FOR XCS SERIES CATALOG NUMBERS ENDING WITH B4-U, B7, A8 OR A9	
CAT. NO.	**DESCRIPTION**
YOWE-OT2B	1 N.O.
YOWE-OT2D	1 N.C.

New series finger safe contact blocks below can be mounted to older series "E" type blocks above.

However "E" type contact blocks cannot be mounted to finger safe blocks.

Finger Safe Contact Block with Gold Flashing as Standard

GO STANDARD CONTACT BLOCKS*	
CAT. NO.	**DESCRIPTION**
GO-8673-BJK	1 N.O.
GO-8673-BJJ	1 N.C.
GO-8673-BJH	1 N.O. Early Make
GO-8673-BJE	1 N.C. Late Make
GO-8673-BJKJ	1 N.O. /1 N.C.

Used on 'GO' style operators after 6/1/2011