



**XS-3C**

**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 LR11712



File OP7A5.AE

See files for details or call Killark.

**FEATURES-SPECIFICATIONS**

**Applications**

Used where making, breaking, or changing connections in an electric circuit are required.

**Features**

**XS Series** are front lever rotary operated switch assemblies with standard provisions for padlocking in either "ON" or "OFF" position. The lever is connected to a threaded stainless steel shaft which passes through the cover.

XS TUMBLER SWITCH						
COVER		CATALOG NUMBER			SWITCH STYLE	SWITCH RATING 120/277 VAC, 1Ø
WITH DEVICE	WITHOUT DEVICE	HUB SIZE	COMPLETE UNITS (BOX, COVER AND SWITCH)			
			DEAD-END	FEED-THRU		
XS-1C	XNS-1C	1/2" 3/4"	XS-11C XS-21C	XS-41C XS-51C	1-POLE	20A <sup>Ⓜ</sup>
XS-2C	XNS-2C	1/2" 3/4"	XS-12C XS-22C	XS-42C XS-52C	2-POLE	20A <sup>Ⓜ</sup>
XS-8C	XNS-8C	1/2" 3/4"	XS-18C XS-28C	XS-48C XS-58C	3-POLE	①
XS-3C	XNS-3C	1/2" 3/4"	XS-13C XS-23C	XS-43C XS-53C	3-WAY/ SPDT No center off	20A <sup>Ⓜ</sup>
XS-5C	XNS-5C	1/2" 3/4"	XS-15C XS-25C	XS-45C XS-55C	SPDT Center off	20A <sup>Ⓜ</sup>
XS-6C	XNS-6C	1/2" 3/4"	XS-16C XS-26C	XS-46C XS-56C	DPDT No center off	20A <sup>Ⓜ</sup>
XS-7C	XNS-7C	1/2" 3/4"	XS-17C XS-27C	XS-47C XS-57C	DPDT Center off	20A <sup>Ⓜ</sup>
XS-1D	XNS-1D	1/2" 3/4"	XS-11D XS-21D	XS-41D XS-51D	1-POLE	30A <sup>Ⓜ</sup>
XS-2D	XNS-2D	1/2" 3/4"	XS-12D XS-22D	XS-42D XS-52D	2-POLE	30A <sup>Ⓜ</sup>
XS-4C	—	—	—	—	4-WAY	20A <sup>Ⓜ</sup>

① Rated 15 amperes, 240/480 VAC., 3Ø: 3HP-240 VAC., 5 HP-480 VAC.  
<sup>Ⓜ</sup> Horsepower rated 1 HP at 120VAC, 2 HP at 240VAC.

