

Contender® Series Factory Sealed Control Station Accessories

Explosionproof, Dust-Ignitionproof

UNILETS® for use with Threaded Metal Conduit. Furnished with Internal Ground Screw.

Class I, Division 1, Groups C, D
 Class I, Division 2, Groups B, C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III
 NEMA 3, 7CD, 9EFG

Nameplates *			
Description	Suffix	Description	Suffix
Mushroom Head Push Buttons (Maintained and Momentary)		Three Position Selection Switch Nameplates	
Start	MNPSTQ	Forward—Off—Reverse	SLNPFORQ
Stop	MNPSPQ	Hand—Off—Auto ‡	SLNPHOAQ
Emergency Stop	MNPESTPQ	Run—Off—Jog	SLNPROJQ
Blank	MNPBQ	Blank	SLNPB3
Pilot Light Nameplates		Reverse—Off—Forward	SLNPROFQ
Blank	LNPBQ	Auto—Off—Hand	SLNPAOHQ
Forward	LNPFDQ	Hand—Off—Remote	SLNPHORQ
Jog	LNPJOGQ	1—Off—2	SLNP102Q
Run	LNPRUNQ	Jog—Off—Run	SLNPJORQ
Stop	LNPSPQ	Stop—Run—Start	SLNPSRSQ
Start	LNPSTQ	Local—Off—Remote	SLNPLOQ
Down	LNPDOWNQ	Momentary Push Buttons	
Fast	LNPFASTQ	<i>For Rectangular Weatherboot Style Only (not for round weatherboot style)</i>	
Slow	LNPSLOWQ	Blank †	SNPBQ
Raise	LNPRAISEQ	Forward	SNPFWDQ
Lower	LNPLOWERQ	Jog	SNPJOGQ
Reset	LNPRESETQ	Run	SNPRUNQ
Off	LNPOFFQ	Stop †	SNPSPQ
On	LNPONQ	Start †	SNPSTQ
Reverse	LNPREVQ	Down	SNPDOWNQ
Close	LNPCLOSEQ	Fast	SNPFASTQ
Open	LNPOPENQ	Slow	SNPSLOWQ
Up	LNPUPQ	Raise	SNPRAISEQ
Test	LNPTTESTQ	Lower	SNPLOWERQ
Low	LNPLOWQ	Reset	SNPRESETQ
High	LNPHIGHQ	Off	SNPOFFQ
Two Position Selection Switch Nameplates		On	SNPONQ
Forward—Reverse	SLNPFQRQ	Reverse	SNPREVQ
Hand—Auto ‡	SLNPHAQ	Close	SNPCLOSEQ
On—Off	SLNPOO	Open	SNPOPENQ
Start—Stop	SLNPSS	Up	SNPUPQ
Blank	SLNPBQ	Test	SNPTTESTQ
Up—Down	SLNPUDQ	Low	SNPLOWQ
Run—Jog	SLNPRJQ	High	SNPHIGHQ
Auto—Hand	SLNPAHQ		
Off—Remote	SLNPORQ		
Off—On	SLNPOFON		





* No custom nameplates available.
 ‡ Included as standard (no need to use suffix).

Contender® Series Replacement Parts and Accessories

Class I, Division 1, Groups C, D
 Class I, Division 2, Groups B, C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III

Controls

CONTROLS: HAZARDOUS LOCATION CONTROL STATIONS AND SWITCHES

		Description	Catalog Number
Mushroom Head Push Button			
		For Use with Mushroom Head Button — Maintained Contact — Solid-Colored Nonmetallic	
		Red	NMRBM-RE
		Nameplates For Mushroom Head Push Button For Momentary and Maintained	
		Start	MNPSTQ
		Stop	MNPS PQ
		Emergency Stop	MNPESTPQ
		Blank	MNPBQ
Pilot Light — Factory Sealed			
		Incandescent	
		<i>Furnished with 6S6 120 Vac incandescent lamp, jewel and guard. Has 18" long, type SFF-2 (302 °F/150 °C) pigtail leads. Body has 3/4" straight thread (NPSM).</i>	
		With Red Jewel	SPLSREB
		With Green Jewel	SPLSGRB
		With Amber Jewel	SPLSAMB
		With Blue Jewel	SPLSBLB
		With Clear Jewel	SPLSCLB
		With Opal Jewel	SPLSOPB
		LED	
		<i>Furnished with candelabra base 120 Vac LED, jewel and guard. Has 18" long, type SFF-2 (302 °F/150 °C) pigtail leads. Body has 3/4" straight thread (NPSM).</i>	
		With Red LED, Clear Jewel	SPLNSREB
		With Green LED, Clear Jewel	SPLNSGRB
		With Amber LED, Clear Jewel	SPLNSAMB
		Chamber Only (Same as above, less jewel, guard and lamp)	SPLSSCB
Pilot Light Jewel/Guard Assembly			
		<i>The below catalog numbers indicate an assembly of the Pilot Light Jewels and Guards. Jewels and Guards are not available as separate items.</i>	
		Amber Jewel/Guard	JGBNA
		Blue Jewel/Guard	JGBNB
		Clear Jewel/Guard	JGBNC
		Green Jewel/Guard	JGBNG
		Opal Jewel/Guard	JGBNO
		Red Jewel/Guard	JGBNR
Replacement Bulbs			
		Clear Bulbs	
		Furnished with candelabra base. 6 Watt, 120 Vac Type 6S6	EPL-B6W
		LED Replacements	
		<i>Furnished with candelabra base. 120 Vac, 10 mA</i>	
		Red LED	EPLLEDR
		Green LED	EPLLEDG
		Amber LED	EPLLEDA