

Contender® Series Factory Sealed Control Station Configuration

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

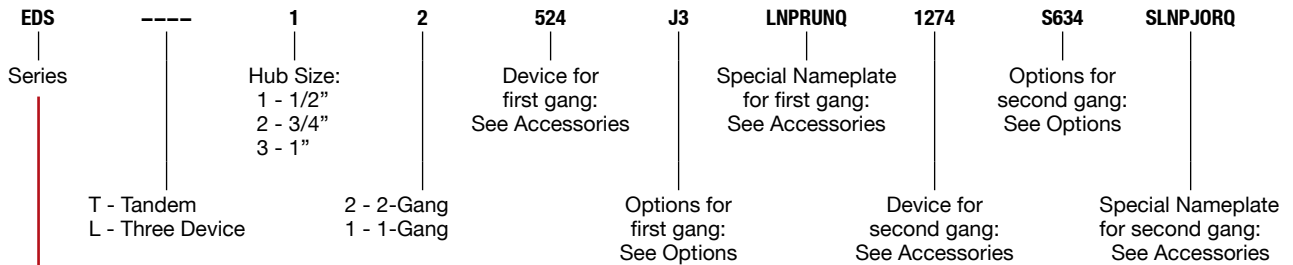
Full Catalog Number: EDSC12-524-J3-LNPUPQ-1274-S634-SLNPJORQ

Feed-Thru 2-Gang Box with 1/2" Hub:

In Gang #1: One Pilot Light with UP Nameplate

In Gang #2: One 3-Position, 4-Circuit Spring Return from the right Selector Switch with JOG-OFF-RUN Nameplate.

Catalog Numbering Guide



Box/Hub Arrangement:

EDS-Dead-End

EDSC-Feed-Thru

EDKB-1-2 Device Cover Only

EDKL-3 Device Cover Only

Options

Description	Suffix
Momentary Push Button Securing Rod	S153
Selector Switch Lockout	S349
Spring Return From Right Selector Switch (3 Positions Only)	S634
Spring Return From Left Selector Switch (3 Positions Only)	S635
Alternate Contacts Selector Switch	S636
Change One Red Lens to Green Lens	J3
Change One Red Lens to Opal Lens	J8
Change One Red Lens to Amber Lens	J6
Change One Red Lens to Blue Lens	J11
Change One Red Lens to Clear Lens	J10
Add 220/120 Vac Transformer (J1 Device Only)	S801
Add 277/120 Vac Transformer (J1 Device Only)	S802
Add 440/120 Vac Transformer (J1 Device Only)	S803
Add 550/120 Vac Transformer (J1 Device Only)	S804
Change One Red Pilot to Red LED	LED1
Change One Red Lens to Green LED	LED3
Change One Red Lens to Amber LED	LED6
Add Red Mushroom Head to Momentary Push Button	S805
Add Black Mushroom Head to Momentary Push Button	S806
Add Green Mushroom Head to Momentary Push Button	S807
Locking Guard for Maintained Push Button	S808

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
Mushroom Head Push Buttons (Maintained and Momentary)	
Start	MNPSTQ
Stop	MNPSPQ
Emergency Stop	MNPESTPQ
Blank	MNPBQ
Pilot Light Nameplates	
Blank	LNPBQ
Forward	LNPFWQ
Jog	LNPJOGQ
Run	LNPRUNQ
Stop	LNPSQ
Start	LNPSTQ
Down	LNPDOWNQ
Fast	LNPFQ
Slow	LNPSLOWQ
Raise	LNPRQ
Lower	LNPLQ
Reset	LNPRESETQ
Off	LNPOFFQ
On	LNPONQ
Reverse	LNPREVQ
Close	LNPCLOSEQ
Open	LNPOPENQ
Up	LNPUQ
Test	LNPTQ
Low	LNPLQ
High	LNPHQ
Two Position Selection Switch Nameplates	
Forward-Reverse	SLNPFRQ
Hand—Auto ‡	SLNPHAQ
On—Off	SLNPOO
Start—Stop	SLNPSS
Blank	SLNPBQ
Up—Down	SLNPUDQ
Run—Jog	SLNPRJQ
Auto—Hand	SLNPAHQ
Off—Remote	SLNPORQ
Off—On	SLNPOFON

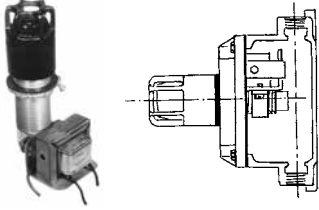
Description	Suffix
Three Position Selection Switch Nameplates	
Forward—Off—Reverse	SLNPFORQ
Hand—Off—Auto ‡	SLNPHOAQ
Run—Off—Jog	SLNPROJQ
Blank	SLNPB3
Reverse—Off—Forward	SLNPROFQ
Auto—Off—Hand	SLNPAOHQ
Hand—Off—Remote	SLNPHORQ
1—Off—2	SLNP102Q
Jog—Off—Run	SLNPJORQ
Stop—Run—Start	SLNPSRSQ
Local—Off—Remote	SLNPLOQ
Momentary Push Buttons	
<i>For Rectangular Weatherboot Style Only (not for round weatherboot style)</i>	
Blank ‡	SNPBQ
Forward	SNPFWQ
Jog	SNPJOGQ
Run	SNPRUNQ
Stop ‡	SNPSPQ
Start ‡	SNPSTQ
Down	SNPDOWNQ
Fast	SNPFQ
Slow	SNPSLOWQ
Raise	SNPRQ
Lower	SNPLQ
Reset	SNPRESETQ
Off	SNPOFFQ
On	SNPONQ
Reverse	SNPREVQ
Close	SNPCLOSEQ
Open	SNPOPENQ
Up	SNPUQ
Test	SNPTQ
Low	SNPLQ
High	SNPHQ

* 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

	Primary Vac	Lamp Vac	Suffix
Transformer			
	Add Suffix as listed below. Transformer clamps directly to pilot light barrel. Only one pilot light transformer assembly per one gang body.		
	220	120	TR2
	277	120	TR3
	440	120	TR4
	550	120	TR5

	Description	Catalog Number
Nameplates for Pilot Light		
 LNPRUNQ	Blank	LNPBQ
	Forward	LNPFWDQ
	Jog	LNPJOGQ
	Run	LNPRUNQ
	Stop	LNPSQ
	Start	LNPSTQ
	Down	LNPDOWNQ
	Fast	LNPFSTQ
	Slow	LNPSLOWQ
	Raise	LNPRASEQ
	Lower	LNPLOWERQ
	Reset	LNPRESETQ
	Off	LNPOFFQ
	On	LNPONQ
	Reverse	LNPREVQ
	Close	LNPCLOSEQ
	Open	LNPOPENQ
	Up	LNPUPQ
	Test	LNPTSTQ
	Low	LNPLWQ
	High	LNPHIGHQ

Controls

CONTROLS: HAZARDOUS LOCATION CONTROL STATIONS AND SWITCHES