

BSD120-EMERGENCY BOILER SHUT-DOWN

Pilla Electrical Products, Inc.



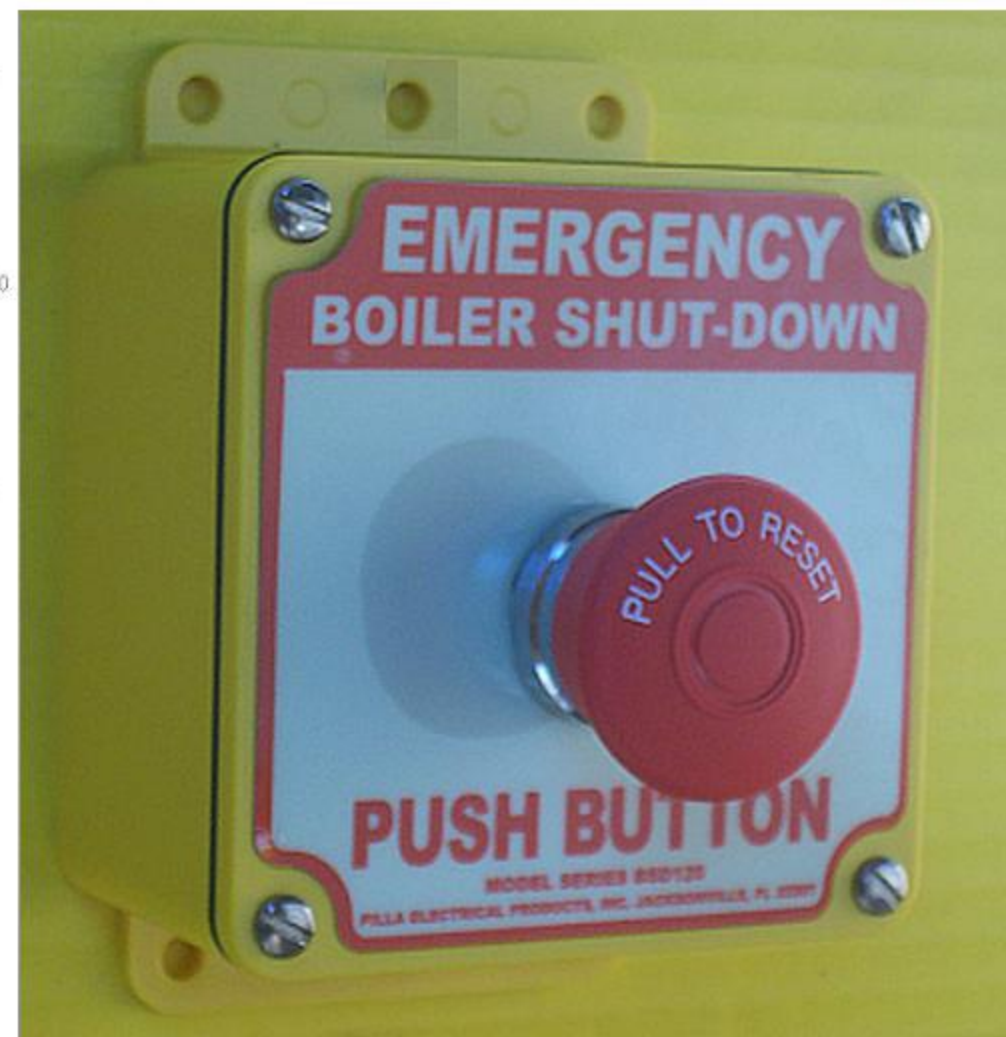
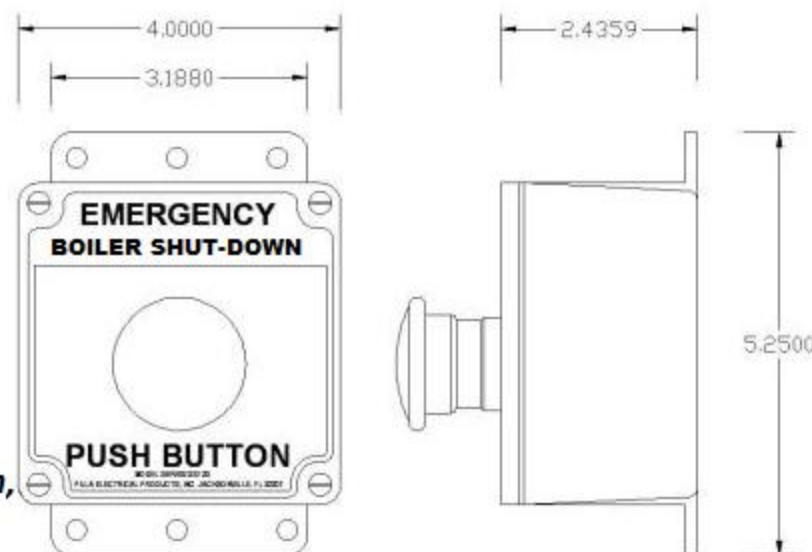
DESCRIPTION:

Maintained, push-pull mushroom operator, 40mm dia. red, with engraved white lettering: "PULL TO RESET"

Bold luminous legends. External mounting feet top & bottom.

NEMA 4, 4X, 12.

Contact block capacity: for standard depth 1-3 per station, for XD version 6 per station.



BSD120IL



BSD120CLM



BSD120RP



PILNOCB



PILNCCB

RATED OPERATIONAL CHARACTERISTICS CONFORMING TO EC/EN 60947-5-1

AC SUPPLY:
UTILIZATION CATEGORY AC-15

DC SUPPLY:
UTILIZATION CATEGORY DC-13

STANDARD BLOCKS (SINGLE OR DOUBLE) WITH SCREW CLAMP TERMINALS:
A600: $U_e=600V_{ac}$ AND $I_e=1.2 A$ OR $U_e=240 V_{ac}$ AND $I_e= 3 A$
OR $U_e = 120 V_{ac}$ AND $I_e = 6 A$
CONTINUOUS THERMAL CURRENT 10 A

STANDARD SINGLE OR DOUBLE BLOCKS WITH SCREW CLAMP TERMINALS:
Q600: $U_e= 600V_{dc}$ AND $I_e = 0.1 A$

24 Vdc

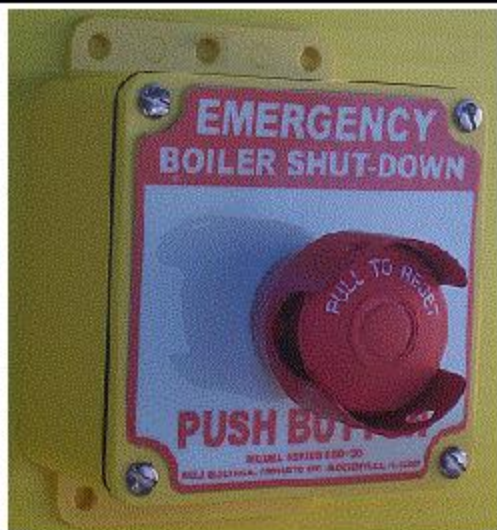
0.5 A

AVAILABLE OPTIONS:

BSD120GM

Guard for (standard) type MP and optional suffix TW/KR/MO 40mm mushroom operator, lockable

(RED METAL GUARD)



BSD120 with PILCLHCOV1

One Clear Hinged Cover fits all one device/push button model series and one-two device/Power Control series, provision for padlock/seal



BSD120MO

Momentary 40mm mushroom model



BSD120KR

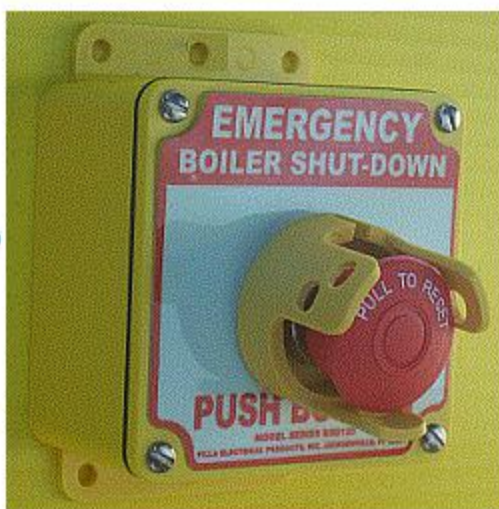
Key Release 40mm mushroom model with two keys, key required to reset.



BSD120GM(y)

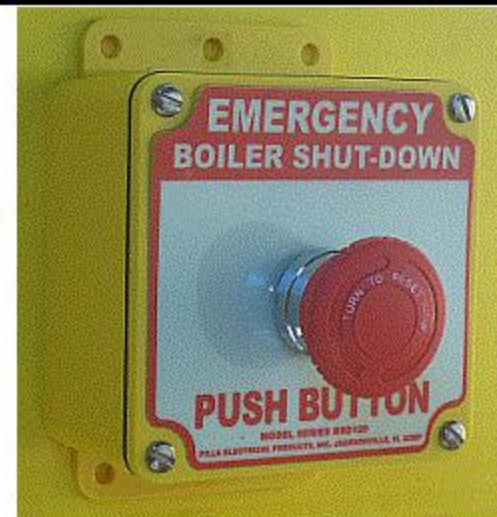
Guard for (standard) type MP and optional suffix TW/KR/MO 40mm mushroom operator, lockable

(YELLOW NONMETALLIC GUARD)



BSD120TW

Maintained "TURN TO RESET" 40mm mushroom model



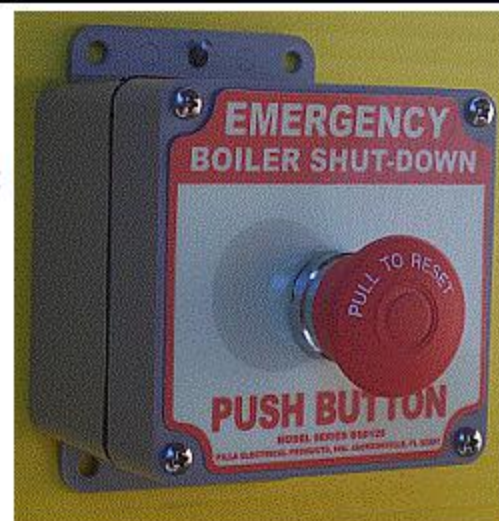
BSD120MDYCLM-30

Switch 12 A @ 120V AC
10 V @ 24V DC
(pilot duty-inductive loads).
Start/Stop Motors:
1.5 PH @ 120V AC
3PH @ 240V AC
10A FLA/60A LRA @ 24V DC.
Available in N.O. or N.C. configuration.
Terminals accept up to 10 AWG wires.



BSD120XD

Extra depth option:
Capacity 6 single pole contact block.
Extra depth version type MP(standard), also available for all optional suffix TW/KR/MO.



PILNCCB



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OR Ue = 120 Vac AND Ie = 6 A
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Q600: Ue= 600VdC AND Ie = 0.1 A

24 Vdc

0.5 A