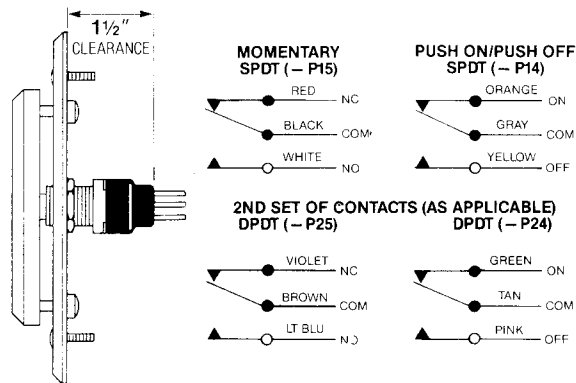
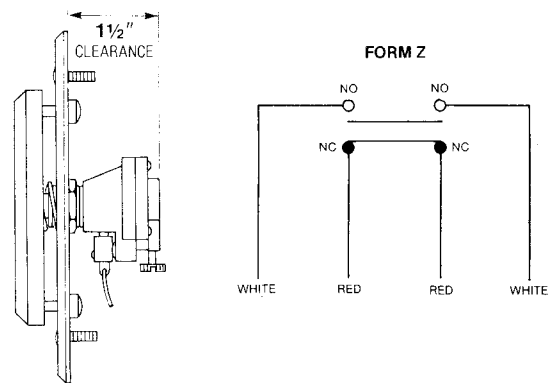


5286 SERIES PUSH PLATE EXIT RELEASE & ACCESS CONTROL SWITCHES

STANDARD



DELAY ACTION



Model Descriptions:

Pneumatic Time Delay 2-60 sec.

N5286-P23DA = DPST -Time

Delayed

Action with Narrow Switch Plate

W5286-P23DA = DPST-Time

Delayed

Action with 1 Gang Switch Plate

D5286-P23DA = DPST-Time

Delayed

Action with 2 Gang Switch Plate

Maintained Action:

N5286-P24 = DPDT-Push On/Push Off

with Narrow Switch Plate

W5286-P24 = DPDT-Push On/Push

Off with 1 Gang Switch Plate

D5286-P24 = DPDT-Push On/Push Off

with 2 Gang Switch Plate

Momentary Action:

N5286-P25 = DPDT-Momentary

with Narrow Switch Plate

W5286-P25 = DPDT-Momentary

With 1 Gang Switch Plate

D5286-P25 = DPDT-Momentary

with 2 Gang Switch Plate

Electrical Specification:

Immediate response contacts -

6 amps @ 125VAC

4 amps @ 24VDC

Delayed action switches -

10 amps (resistive) @ 125VAC

All switches are furnished with 8" long color-coded stranded wire leads for ease of identification and hook-up.

Finishes:

Standard is clear aluminum anodized.

xBRE = Baked Red Enamel

xDBA = Dark Bronze Anodized

xUS3 = Plated Polished Brass

xUS4 = Plated Satin Brass

xUS26 = Plated Polished Chrome

xUS26D = Plated Satin Chrome

Engraving:

xE1 = "PUSH TO EXIT" (black letters)

xE1R = "PUSH TO EXIT" (red letters)

xE2 = "PANIC" (red letters)

xE3 = "EXIT" (red letters)

xE4 = "DOOR RELEASE" (black)

xE5 = "EMERGENCY DOOR RELEASE"

xE6 = Other custom engraving

xHCP = Handicap logo

xHCP2 = Handicap logo with "PUSH TO OPEN"

xHCP3 = Handicap logo with blue finish (white engraving)

Specification Guide:

Switch controls shall be manufactured by Dortronics Systems, Inc. Push plate station controls shall be momentary or alternate action, SPDT or DPDT as scheduled (minimum 6 amps @ 120VAC). Time delay push plate switches shall be field adjustable (2 to 60 seconds) with form Z contacts (10 amps resistive @ 125VAC) where scheduled.

Unless noted otherwise, push plate switch assemblies shall be flush wall mounted to standard, recess mounted, electrical boxes. Mounting screws shall be slotted oval head stainless steel. Pin-in-hex tamper resistant screws shall be supplied where required.

Push plates and mounting plates shall be constructed of anodized aluminum with smoothed and beveled edges on all four sides. Assembly shall be with concealed fastenings. Standard and color anodized aluminum push plate assemblies shall be buffed to a satin finish. Custom plated finishes shall be polished or satin buffed as specified. Lettering and logos shall be engraved and paint filled as designated.



**DORTRONICS
SYSTEMS, INC.**

1668 SAG HARBOR TURNPIKE, SAG HARBOR, NY 11963
www.dortronics.com - (800) 906-0137 - (631) 725-8148 FAX