ACSEW Control Operators: Push Button Components
Momentary Contact. Explosionproof

NEC/CEC:
Class I, Division 1 and 2, Groups B, C, D
Class II, Division 1 and 2, Groups E, F, G
Class III
NEMA 4, 7BCD, 9EFG

NEC/CEC — cULus Optional:
Class I, Division 1 and 2, Groups B, C, D
Class II, Division 1 and 2, Groups E, F, G
Class III
NEMA 4, 7BCD, 9EFG

ATEX/IECEx — Optional ①:
Zone 1 and 2 – 21 and 22
⟨Ex⟩ II 2 GD
IP66 – IK10

Catalog Numbering Guide

AE — Appleton Explosionproof

P — Push Button

D — Dual Push Button: Omit for Single Push Button

B — Color:
B - Black
R - Red
G - Green

A — Contact Arrangement:
A - 1 NO
B - 2 NO
C - 1 NC
D - 2 NC
E - 1 NO and 1 NC
F - 2 NO and 2 NC

L — Long Barrel: Omit for Short Barrel

AEPBA

AEPDGRA

Single Push Buttons

Contacts ②	Button Color	Catalog Number Short Barrel	Catalog Number Long Barrel
1 NO	Black	**AEPBA**	**AEPBA-L**
1 NO	Red	**AEPRA**	**AEPRA-L**
1 NO	Green	**AEPGA**	**AEPGA-L**
2 NO	Black	**AEPBB**	**AEPBB-L**
2 NO	Red	**AEPRB**	**AEPRB-L**
2 NO	Green	**AEPGB**	**AEPGB-L**
1 NC	Black	**AEPBC**	**AEPBC-L**
1 NC	Red	**AEPRC**	**AEPRC-L**
1 NC	Green	**AEPGC**	**AEPGC-L**
2 NC	Black	**AEPBD**	**AEPBD-L**
2 NC	Red	**AEPRD**	**AEPRD-L**
2 NC	Green	**AEPGD**	**AEPGD-L**
1 NO and 1 NC	Black	**AEPBE**	**AEPBE-L**
1 NO and 1 NC	Red	**AEPRE**	**AEPRE-L**
1 NO and 1 NC	Green	**AEPGE**	**AEPGE-L**
2 NO and 2 NC	Black	**AEPBF**	**AEPBF-L**
2 NO and 2 NC	Red	**AEPRF**	**AEPRF-L**
2 NO and 2 NC	Green	**AEPGF**	**AEPGF-L**

Dual Push Buttons

Contacts ②	Button Color	Catalog Number Short Barrel	Catalog Number Long Barrel
2 NO	Green/Red	**AEPDGRB**	**AEPDGRB-L**
2 NO	Black/Black	**AEPDBBB**	**AEPDBBB-L**
2 NC	Green/Red	**AEPDGRD**	**AEPDGRD-L**
2 NC	Black/Black	**AEPDBBD**	**AEPDBBD-L**
1 NO and 1 NC	Green/Red	**AEPDGRE**	**AEPDGRE-L**
1 NO and 1 NC	Black/Black	**AEPDBBE**	**AEPDBBE-L**
2 NO and 2 NC	Green/Red	**AEPDGRF**	**AEPDGRF-L**
2 NO and 2 NC	Black/Black	**AEPDBBF**	**AEPDBBF-L**

① *Ordering a product with any ATEX Certification nulls the UL, CSA and cULus Certifications.*
② *NO = Normally Open; NC = Normally Closed.*

NOTE: Use long barrel devices on enclosure applications with cover thickness exceeding 22.225 mm (0.875").
For legend plates, see Options, Accessories and Nameplates. All Operators are 3/4" NPS

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