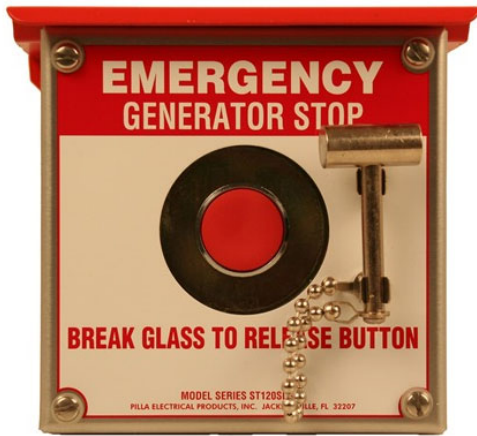




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DID YOU KNOW ???

We carry a wide range of Emergency Stop Pushbuttons with a variety of options:



ST120SN3RSL



GS120



WPSMP-XX



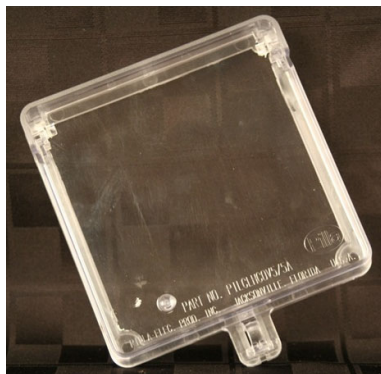
ST120FN1SL



GS120IL



ST120SN3RBP2SL



PILCLHCOV-X



PILNCCB



PILNOCB

BREAK GLASS EMERGENCY GENERATOR STOP SWITCH

Description:

All metal NEMA 3R Rainproof Surface Mount enclosure with 1/2" & 3/4" knockouts on the back and bottom. Attached hammer with holder and retaining chain. Glass covered operator which accepts one to six contact blocks. Labeled EMERGENCY GENERATOR STOP and BREAK GLASS TO RELEASE BUTTON.

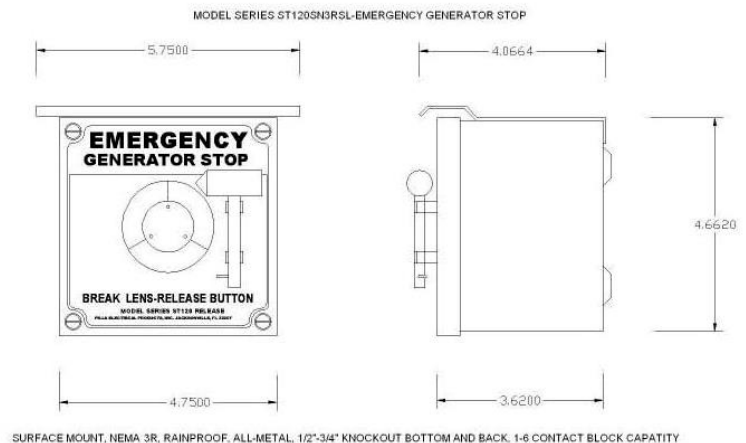
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)*Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

BREAK GLASS EMERGENCY STOP SWITCH P/N ST120SN3RSL uses a single device in a Break Glass To Release Button standard operating mode in which the operator automatically releases and is maintained when the glass is broken with the attached hammer. The standard Break Glass To Release Button operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the glass is intact and the close/open when the glass is broken and the button releases. Contact blocks are not included and must be ordered as an option.

P/N ST120SN3RSL



SURFACE MOUNT, NEMA 3R, RAINPROOF, ALL-METAL, 1/2"-3/4" KNOCKOUT BOTTOM AND BACK, 1-6 CONTACT BLOCK CAPACITY

BREAK GLASS EMERGENCY GENERATOR STOP SWITCH

Description:

All metal NEMA 3R Rainproof Surface Mount enclosure with ½” & ¾” knockouts on the back and bottom. Attached hammer with holder and retaining chain. Glass covered operator which accepts one to six contact blocks. Labeled EMERGENCY GENERATOR STOP and BREAK GLASS TO RELEASE BUTTON.

Electrical Characteristics:

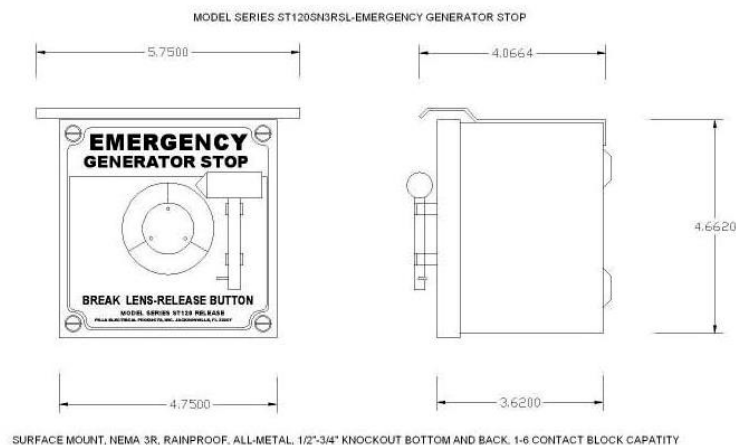
Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)*Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

BREAK GLASS EMERGENCY STOP SWITCH P/N ST120SN3RBP2SL uses a single device in a Break Glass To Release Button standard operating mode in which the operator automatically releases and is maintained when the glass is broken with the attached hammer. The standard Break Glass To Release Button operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the glass is intact and the close/open when the glass is broken and the button releases. Contact blocks are not included and must be ordered as an option.

P/N ST120SN3RBP2SL

“Break Lens - Push Button” - Round Flush Maintained Operator



SURFACE MOUNT, NEMA 3R, RAINPROOF, ALL-METAL, 1/2" - 3/4" KNOCKOUT BOTTOM AND BACK, 1-6 CONTACT BLOCK CAPACITY

BREAK GLASS EMERGENCY GENERATOR STOP SWITCH

Description:

All metal NEMA 1 Flush Mount enclosure with 1/2" & 3/4" knockouts on the back and bottom. Attached hammer with holder and retaining chain. Glass covered operator which accepts one to six contact blocks. Labeled EMERGENCY GENERATOR STOP and BREAK GLASS TO RELEASE BUTTON.

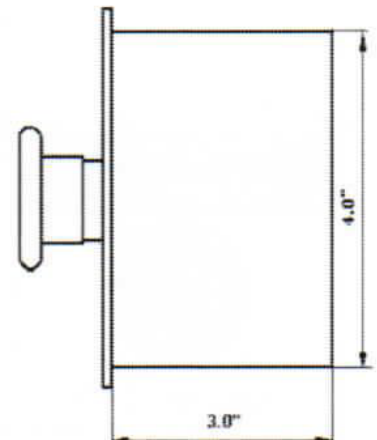
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)*Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

BREAK GLASS EMERGENCY STOP SWITCH P/N ST120FN1SL uses a single device in a Break Glass To Release Button standard operating mode in which the operator automatically releases and is maintained when the glass is broken with the attached hammer. The standard Break Glass To Release Button operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the glass is intact and the close/open when the glass is broken and the button releases. Contact blocks are not included and must be ordered as an option.

P/N ST120FN1SL



PUSH BUTTON EMERGENCY GENERATOR STOP SWITCH

Description:

Yellow nonmetallic NEMA 4X Surface Mount enclosure. Accepts one to three contact blocks. Labeled EMERGENCY GENERATOR STOP and PUSH BUTTON. Red operator is labeled PULL TO RESET.

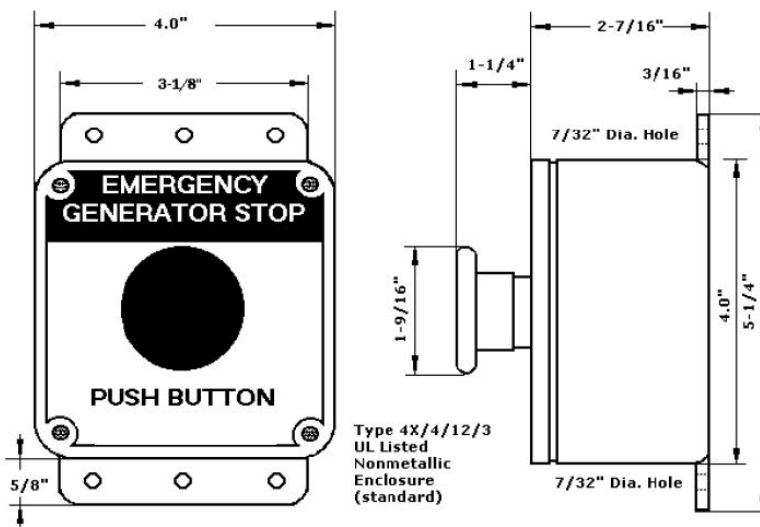
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)* Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

PUSH BUTTON EMERGENCY GENERATOR STOP P/N GS120 uses a single push button operating mode. Using a maintained (push-pull) red 40mm mushroom operator hot stamped PULL TO RESET on the mushroom face. The operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the operator is pressed or pulled to reset. Contact blocks are not included and must be ordered as an option.

P/N GS120



PUSH BUTTON EMERGENCY GENERATOR STOP SWITCH

Description:

Yellow nonmetallic NEMA 4X Surface Mount enclosure. Accepts one to three contact blocks. Labeled EMERGENCY GENERATOR STOP and PUSH BUTTON. Red operator is labeled PULL TO RESET.

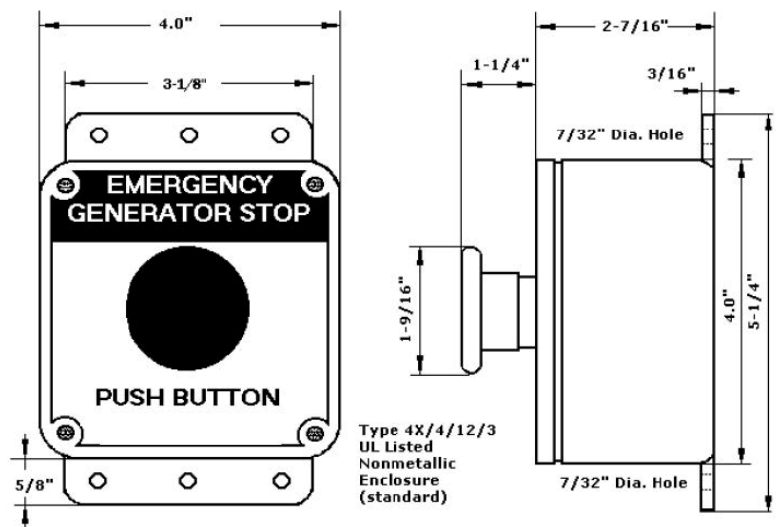
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)* Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

PUSH BUTTON EMERGENCY GENERATOR STOP P/N GS120IL uses a single push button operating mode. Using a maintained (push-pull) red 40mm mushroom operator hot stamped PULL TO RESET on the mushroom face. The operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the operator is pressed or pulled to reset. Contact blocks are not included and must be ordered as an option.

P/N GS120IL—ILLUMINATED DEVICE



PUSH BUTTON EMERGENCY GENERATOR STOP SWITCH

Description:

Yellow nonmetallic NEMA 4X Surface Mount enclosure. Accepts one to three contact blocks. Labeled EMERGENCY GENERATOR STOP and PUSH BUTTON. Red operator is labeled PULL TO RESET.

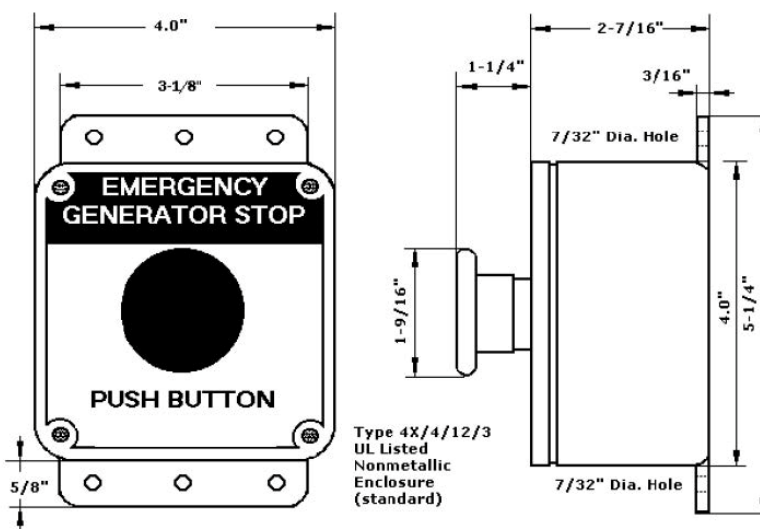
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)* Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

PUSH BUTTON EMERGENCY GENERATOR STOP P/N GS120MO uses a single push button operating mode. Using a maintained (push-pull) red 40mm mushroom operator hot stamped PULL TO RESET on the mushroom face. The operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the operator is pressed or pulled to reset. Contact blocks are not included and must be ordered as an option.

P/N GS120MO



PUSH BUTTON EMERGENCY GENERATOR STOP SWITCH

Description:

Metal backbox NEMA 1 Surface Mount enclosure. Accepts one to three contact blocks. Labeled EMERGENCY GENERATOR STOP and PUSH BUTTON. Red operator is labeled PULL TO RESET.

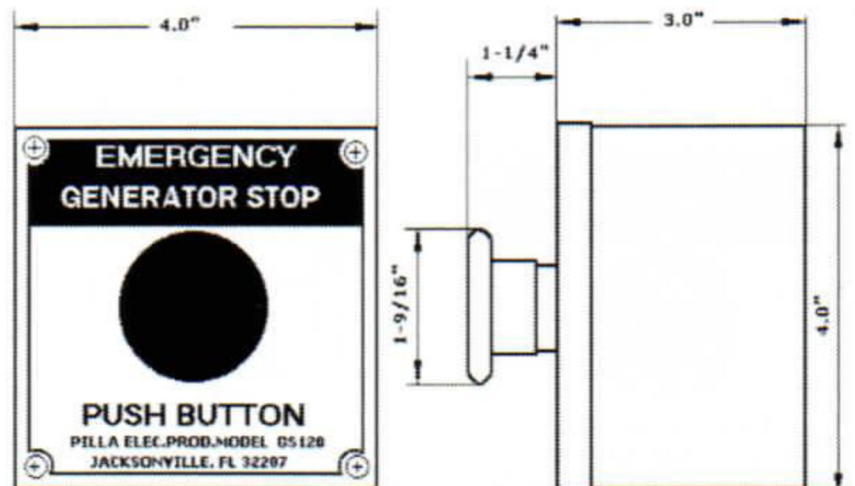
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)* Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

PUSH BUTTON EMERGENCY GENERATOR STOP P/N GS120N1 uses a single push button operating mode. Using a maintained (push-pull) red 40mm mushroom operator hot stamped PULL TO RESET on the mushroom face. The operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the operator is pressed or pulled to reset. Contact blocks are not included and must be ordered as an option.

P/N GS120N1



PUSH BUTTON EMERGENCY GENERATOR STOP SWITCH

Description:

Yellow nonmetallic NEMA 4X Surface Mount enclosure. Accepts one to three contact blocks. Labeled EMERGENCY GENERATOR STOP and PUSH BUTTON. Red operator is labeled TURN TO RESET.

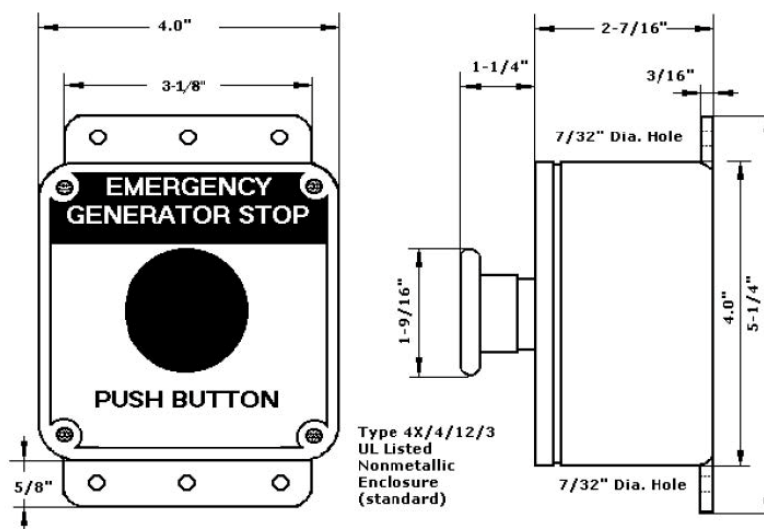
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)* Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

PUSH BUTTON EMERGENCY GENERATOR STOP P/N GS120TW uses a single push button operating mode. Using a maintained (push-pull) red 40mm mushroom operator hot stamped TURN TO RESET on the mushroom face. The operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the operator is pressed or pulled to reset. Contact blocks are not included and must be ordered as an option.

P/N GS120TW



EMERGENCY GENERATOR SHUTDOWN SWITCH

Description:

Brushed Stainless Steel NEMA 1 Flush Mount enclosure. Accepts one to three contact blocks. Labeled GENSET EMERGENCY SHUT-DOWN. Red Maintained 40 mm Mushroom, "PULL TO RESET".

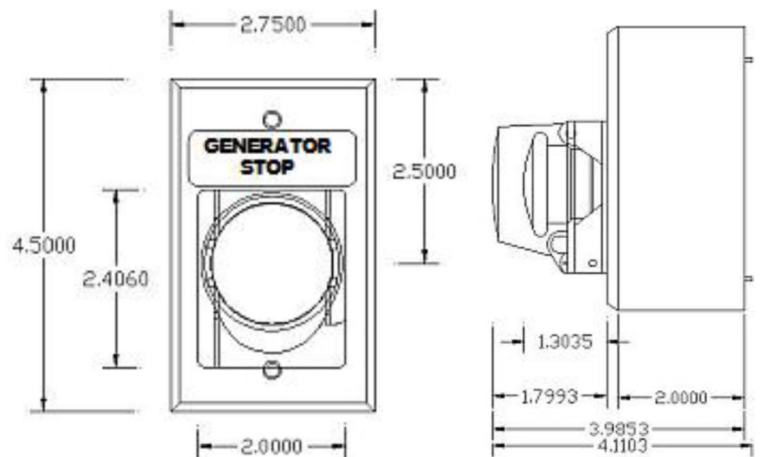
Electrical Characteristics:

Contact blocks (normally open P/N PILNOCB and/or closed P/N PILNCCB)* Sold Separately
Screw and captive clamp terminals. Min: 1 X 24 AWG Max: 2 X 16 AWG
600 Vac @ 1.2 Amp 250 Vdc at 0.27Amp 120 Vdc @ 0.55 Amp

Specification:

PUSH BUTTON EMERGENCY GENERATOR STOP P/N WPSMP uses a single push button operating mode. Using a maintained (push-pull) red 40mm mushroom operator . The operating mode reverses the nominal state of the installed contact blocks such that type contact blocks remain open/closed when the operator is pressed or pulled to reset. Contact blocks are not included and must be ordered as an option.

P/N WPSMP-XX





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Oiltight Switches & Pilot Devices

Switches & Pilot Lights

E-Stops (Assembled)



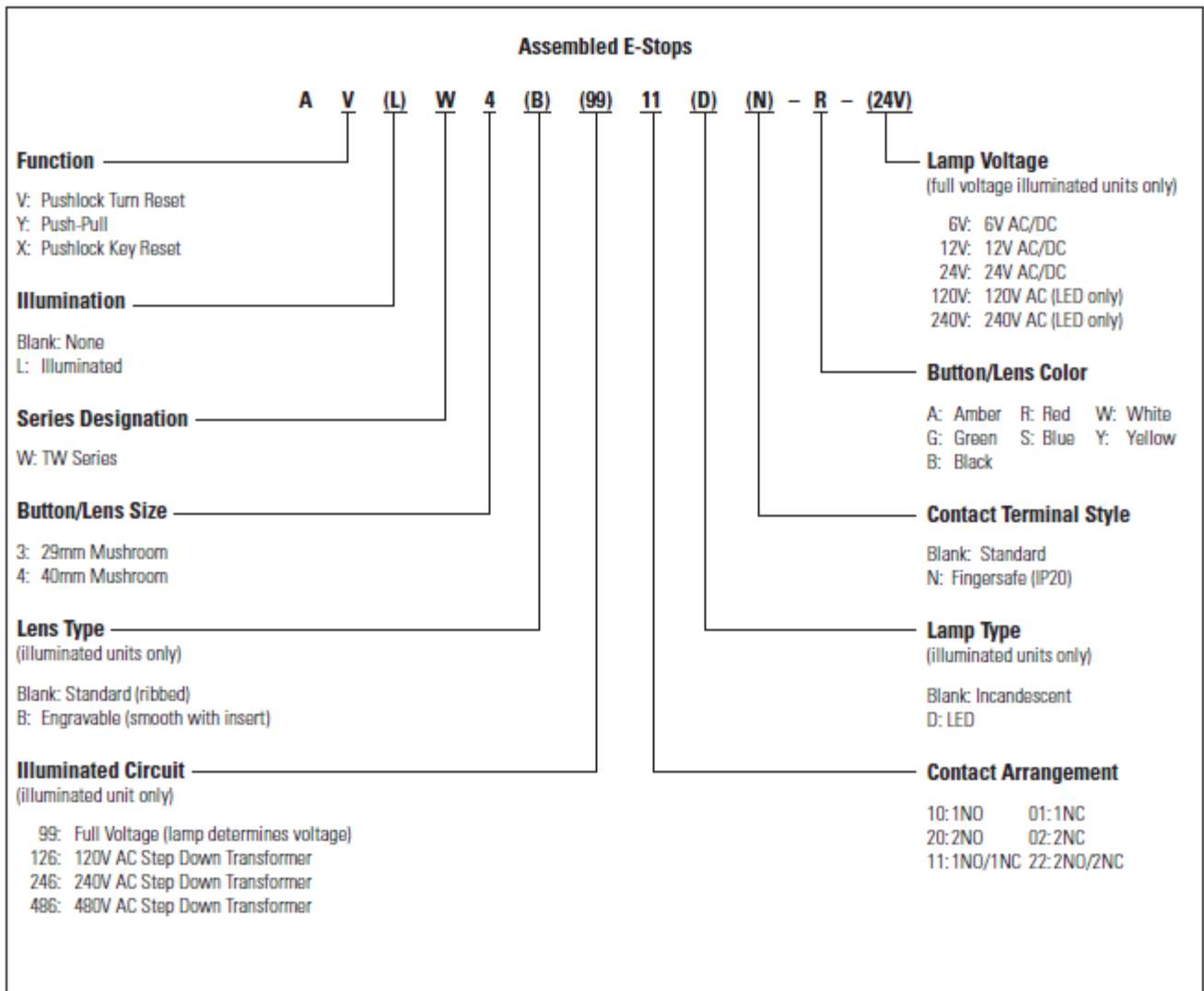
Display Lights

Relays & Sockets

Timers

Terminal Blocks

Circuit Breakers



To be used for interpreting part numbers only, not for part number development.



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Salzer	Voltage Change—Over Switches
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Engine Heaters	Kim / Universal / Zerostart Cold Weather Products
Pilla	E-STOPS For Emergency Generators
Generator Components	Jacket Water Heaters, Hour Meters, Spill Kits

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