

Stop Switches (Sub-Assembled)



* Not required for full voltage units (full voltage clips used instead).

Operators

Style	Part Number
ø40mm Pushlock Turn Reset	AVD-300
Illuminated ø40mm Pushlock Turn Reset	AVLD3-0600N
ø40mm Push-Pull	AYD-3100
Illuminated ø 40mm Push-Pull	2 pos AYLD-0600 3 pos AYLD22TK962-0B01

Buttons and Lenses

Style	Part Number
Button for Pushlock Turn Reset Stop Switches (ø40mm, red only)	AVN3B-R
Lens for Illuminated Pushlock Turn Reset Stop Switches (ø40mm, red only)	AVLN3LU-R
Button for Push-Pull Stop Switches (ø40mm)	AYD3BN-①
Lens for Illuminated Push-Pull Stop Switches (ø40mm)	2 pos* AYLD3L-② 3 pos AYLD2L-②

1. In place of ①, specify the Button Color Code. (See table below)
 2. In place of ②, specify the LED Color Code.
 3. *Not available in blue.

Lamps

Style	Voltage	Part Number
LED	6V AC/DC	LSTD-6②
	12V AC/DC	LSTD-1②
	24V AC/DC	LSTD-2②
	120V AC	LSTD-H2②
	240V AC	LSTD-M4②
Incandescent	6V AC/DC	IS-6
	12V AC/DC	IS-12
	24V AC/DC	IS-24
	120V AC	L-120L

1. In place of ②, specify the LED color code.
 2. The LED contains a current-limiting resistor and a protection diode.

① Button Color Codes

Color	Code
Black	B
Green	G
Red	R
Blue	S
Yellow	Y

② LED Color Codes

Color	Code
Amber	A
Green	G
Red	R
Blue	S
White	W

Contact Blocks

Style	Part Number	
	1NO	1NC
All Control Units	BST-010	BST-001
	BST-010S (early make)	BST-001S (late break)
Dummy Block	BST-D	

1. Dummy blocks (no contacts) are used with an odd number of contact blocks.
 2. Combining BST-010S and BST-001S result in overlapping contacts.

Full Voltage Clips

Primary Voltage (50/60Hz)	Part Number
Full Voltage Clips (2 required for each unit)	APD-F

Transformers

Style	Primary Voltage (50/60Hz)	Part Number
	120V AC	TWD-0126
	240V AC	TWD-0246
	480V AC	TWD-0486

6V secondary voltage (uses 6V lamp).