

REMOTE CONTACTOR CONTROL/ELECTRIC SWITCH

- Momentary switch
- Locking switch
- TIG power source contactor on/off
- Good for 2T / 4T applications

ELECTRIC SWITCH - SELECTOR		
SWITCH TYPE	CABLE LENGTH	ELECTRIC SWITCH CLIPPER VELCRO® MODELS
		ONE SIZE FITS ALL
LOCKING SW2	13 ft. (3.9m)	ESLCV12
	26 ft. (7.8m)	ESLCV25
MOMENTARY SW3	13 ft. (3.9m)	ESCV12
	26 ft. (7.8m)	ESCV25

*Built-In options available, please contact CK Worldwide for part numbers.



SW2
Locking Switch



SW3
Momentary Switch

SW2 LOCKING SWITCH COMPONENTS

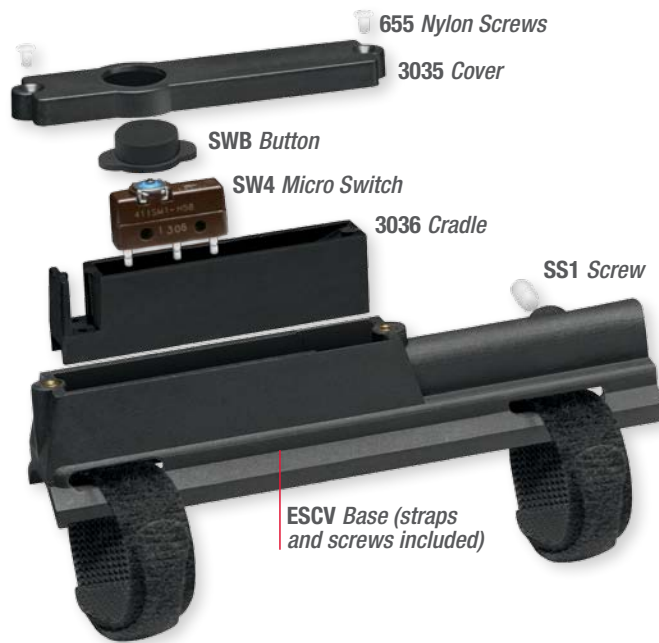


ESCV Base (straps and screws included)

TO REPLACE SW2 ELECTRIC SWITCH:

1. Carefully solder the control wires to the switch leads and insulate the connection with heat shrink tubing or tape. Make sure that final diameter is not too great to fit inside the control wire housing.
2. For best results, ease the switch into the rear part of the handle cavity first (a small screwdriver is useful in easing the lead wires into the cavity). Then, gently push the switch forward and down into the proper position and secure it with the switch screws.
3. Secure the control wire with the nylon set screw at the rear of the handle.

SW3 MOMENTARY SWITCH COMPONENTS



ESCV Base (straps and screws included)

TO REPLACE SW4 PLUG-IN SWITCH:

1. Remove the nylon switch cover screws, switch cover and switch button.
2. Unplug the inoperative micro switch and plug in a new micro switch.
3. Re-assemble the switch and switch cover over the new micro switch and secure the cover to the handle with the nylon switch screws.
CAUTION: DO NOT OVERTIGHTEN THE NYLON SCREWS.

