

# F U W Y K J f Y G c i h j c b g L E D G k J h W D U b Y C f X Y f : c f a

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rwsorderstatus@gmail.com OR Text Pictures to 815-866-6195

**2022\_V1**

## G h Y d % ! ' 7 \ c c g Y ' 6 J ' Y h 9 ! G t c d ' G k J h W ' C d h j c b '

Name:	
Email Address:	
Phone #	

**\*\*\* PLEASE FILL OUT \*\*\***

Yes, option included

No, Not Needed



\*\*\*If option for Billet E-Stop switch was not ordered on invoice, this is a \$65 option.

\*\*\*The Billet E-Stop switch takes the place of one rocker switch, so your total count of rocker switches PLUS the E-Stop switch EQUALS your Switch Panel overall size.

## G h Y d ' & ! ' 7 \ c c g Y < c k ' 9 ! G t c d ' G k J h W ' C d Y f U h Y g '

E-Stop Switch Provides power to entire switch panel, all switches are dead when e-stop switch is off.

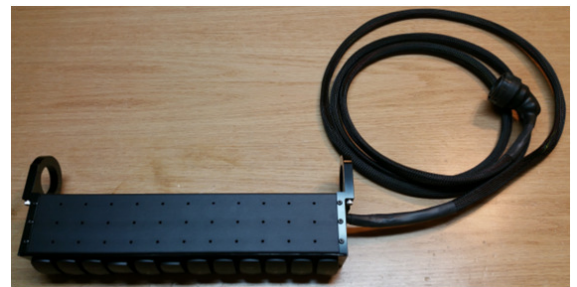
E-Stop Switch takes the place of the Ignition switch, simple on/off.

E-Stop Switch Provides ground output to a rear mounted Solid State battery kill switch.

## G h Y d ' ' ! ' 7 \ c c g Y ' G k J h W ' D U b Y ' < U f b Y g g ' 9 ! J h @ W U h j c b



OR



Left Side Harness Exit

Right Side Harness Exit

## G h Y d ' 4 ' - Choose Rocker Switch Orientation



OR



Rock Down Activation

Rock Up Activation

Bottom of Switch is Pressed for Activation

Top of Switch is Pressed for Activation

# RaceWire Solutions LED Switch Panel Order Form

## Step 5 - Choose Switch Panel Style (Roll cage or In-Dash)

- Roll Cage Switch Panel
- Standard In-Dash Switch Panel (Vinyl Covered Faceplate w/ 4 mounting holes)
- Custom Shaped In-Dash Switch Panel (Mounted in carbon fiber panel (OPTIONAL COST))

## Step 6 - Rocker Switch or Push Button Dome Light Switch



OR



- Rocker Switch (takes place of one switch)  
Note - White Backlight is Always On
- LED Lighted Push button switch mounted in base of panel  
\*\*\*Adds \$35 for this option

## Step 7 - Choose Internal Dome Light Quantity

- One (1) Internal Dome Light
- Two (2) Internal Dome Lights
- Three (3) Internal Dome Lights
- Four (4) Internal Dome Lights
- External Output from Dome Light Switch to activate "other" lights



**Note:** Dome Light needs an extra switch added to activate them

\*\*\* NOTE - If you chose more dome lights here than what you paid for on order, they are billed at \$22.50 each

## Step 8 - Choose Switch Panel Faceplate Vinyl Color

Please Choose Color for the Face Plate - Other Colors are available upon request.

- |                                    |  |
|------------------------------------|--|
| <input type="checkbox"/> Black     | <input type="checkbox"/> Carbon Fiber (std black/charcoal) |
| <input type="checkbox"/> Silver    | <input type="checkbox"/> Silver Carbon Fiber               |
| <input type="checkbox"/> White     | <input type="checkbox"/> Medium Blue Carbon Fibe           |
| <input type="checkbox"/> Dark Blue | <input type="checkbox"/> Orange                            |

## Step 9 - Switch Panel Harness Length

\*\*\*For Any Roll Cage Switch Panel - Std length is 12 feet.

\*\*\*For Any In-Dash Switch Panel - Std length is 8 feet

- RaceWire Solutions Custom Length (max is 12ft, no exceptions)

Please Specify \_\_\_\_\_

# F U W K J f Y G c ` i h j c b g L E D G k J h W ` D U b Y ` C f X Y f ` : c f a

## Step 10 - Switch Panel Order and Custom Labeling

### For Rock Up Activation Style Switch Panels

- Top Label Position is for the LED Status Bar Indicating Switch is "ON"
- Bottom Label Position is for your Switch Label Wording (Example, Fan, Water Pump, Nitrous etc)

### For Rock Down Activation Style Switch Panels

- Top Label Position is for your Switch Label Wording (Example, Fan, Water Pump, Nitrous etc)
- Bottom Label Position is for the LED Status Bar Indicating Switch is "ON"

\*\*\* STD Pricing comes with Qty - 2 DPDT style switches, anything more is an extra \$15 per switch

\*\*\* **Rocker choices are on the last sheet ONLY. Anything outside of those labels is subject to additional cost of \$5 per rocker.**

## Switch Order And Labels 1-12

<p><b>#1</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>	<p><b>#7</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>
<p><b>#2</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>	<p><b>#8</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>
<p><b>#3</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>	<p><b>#9</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>
<p><b>#4</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>	<p><b>#10</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>
<p><b>#5</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>	<p><b>#11</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>
<p><b>#6</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>	<p><b>#12</b></p> <p>Top Label <input type="text"/></p> <p>Bottom Label <input type="text"/></p> <p><input type="checkbox"/> 12V Output (Default)      <input type="checkbox"/> Ground Output</p> <p><input type="checkbox"/> Momentary Style                      <input type="checkbox"/> Latching Style</p>

# F U W K j f Y ' G c ` i h j c b g ' L E D G k j h W ' D U b Y ' C f X Y f ' : c f a

G h Y d ' 1 1 ! ' 7 i g r c a Y f ' b z f a U h j c b ' ! ' 6 j ' j b [ / Shipping

Date:	
Name:	
Address:	
Apt #:	
City:	
State:	
Zip Code:	
Phone #	

A j g W B c h Y g

PLEASE CHECK THIS BOX AND SIGN BELOW IF YOU HAVE READ AND AGREE TO THE TERMS AND CONDITIONS LISTED ON MY WEBSITE. [WWW.RACEWIRESOLUTIONS.COM](http://WWW.RACEWIRESOLUTIONS.COM)

PLEASE SIGN AND DATE HERE -----> \_\_\_\_\_

## 9L5AD@'GK #17 < ' @ 69 @ @GH - MUST CHOOSE FROM THIS LIST

2-STEP	DATA LOGGER	FRONT BUMPER LTS	IQ3 #1	MOTOR 2	RACEPAK	TRANS COOLER
4-WAYS	DATA-LOG	FRONT SCENE	IQ3 #2	MOTOR 3	RACEPAK ARM	TRANS PUMP
ACC	DELAY BOX	FUEL	LEFT WINDOW UP	MOTOR 4	RACEPAK DATA	TRANSBRAK E
ACCUSUMP	DIFF COOLER	FUEL PUMP #1	LEFT TURN	MSD IGNITION	RADIATOR FANS	TRUNK RELEASE
AIR COMPRESSOR	DIMS	FUEL PUMP #2	LEFT ALLEY	N2O ARM	RADIO	UNDERHOOD LIGHTS
AIR COMP.	DOME LIGHT	FUEL PUMP	LEFT TURN	NITROUS HEATER	REAR LIGHTS	UNLOCK
ALT - FUEL INJECTORS	DOOR LOCK	FUEL PUMP PRIME	LIFT PUMP	NITROUS PURGE	REAR BUMPER LTS	UP
AMS 1000	DOOR UN-LOCK	GAUGE LIGHTS	LIGHT BAR	NITROUS FUEL PUMP	REAR LOCKER	WARNING
AUX W/LITE BOLT	DRIV. WIPER	GAUGES	LIGHTBAR	NITROUS STAGE 1	REAR-END COOLER	WATER TRANSFER
BACKUP LIGHTS	DRIVERS DOWN	HATCH RELEASE	LIGHTING BOLT ICON	NITROUS STAGE 2	RECORD	WATER INJECTION
Bang	DRIVERS UP	HAZARD LIGHTS	LIGHTS	NITROUS STAGE 3	REVERSE	WATER METH
BATTERY SWITCH	DRIVING LIGHT	HAZARDS	LINE PURGE	NITROUS ARM	RIGHT TURN	WATER PUMP
BED LIGHT	ECU IGNITION	HD LTS LOW	LINE PURGE 2	NITROUS 1	ROCK LIGHTS	WINCH IN
BIG STUFF 3	EFI IGN	HD LTS HIGH	LINE PURGE 1	NITROUS ARM STAGE 2	ROOF LIGHTS	WINCH OUT
BLANK	ENGINE FAN #2	HD LTS DOWN	LINE LOCK	NITROUS ARM STAGE 1	SCAVENGE PUMP	WINDOWS DOWN
BLOWER	ENGINE COOLANT	HD LTS UP	LINE LOCK	NLR ARM	SCENE LIGHTS	WINDOWS UP
BLOWER HIGH	ENGINE FAN	HEAD LIGHTS	LOCK	NOS PURGE	STAGE 1	WIPERS
BLOWER LOW	ENGINE FAN #1	HEATER FAN	LOGGER ARM	O2 HEATERS	STAGE 1 PURGE	WIPERS HIGH
BODY LIGHTS	ENGINE FAN	HEATER LOW	LOW BOOST	OFF	STAGE 2	WIPERS LOW
BOOST	ENGINE START	HEATER LOW	LOW BEAM	OIL COOLER	START	
BOOST CONTROLLER	ENGINE / TRANS FAN	HEATER HIGH	LOW FAN	OVERDRIVE	START ENGINE	
BOTTLE HEATER	EXTERNAL LIGHTS	HIGH	MAIN POWER	PANEL LIGHTS	STARTER	
BRAKE FAN	FAN WATER PUMP	HIGH BEAM	MAIN IGNITION	PARKING LIGHTS	STATUS BAR	
BRAKE LIGHTS	FAN - HI	HIGH BEAM	MAIN ROCK LTS	PASS DOWN	STEERING PUMP	
BRAKE LTS	FAN - LOW	HIGH FAN	MAIN PUMPS	PASS UP	STREET	
BRIGHTS	FAN 1	HOLLEY IGNITION	METH	PCM	T/C	
BS3 DATALOG	FAN 1 & 2	HOLLEY DATA LOG	METH SYS	PILOT DOWN	T/C LOCK-UP	
BS3 / SR2	FAN 2	HOLLEY EFI	MIDDLE SPRAYBAR	PILOT UP	TACH POWER	
BS3 ARM	FANS	HORN (SYMBOL)	MIRROR HEAT	PRIME	TAIL LIGHTS	
BS3 DATA	FAST XFI IGNITION	HYD PUMP	MOTOR PURGE	PRIME PUMP	TB/LINELOCK DISABLE	
BURNOUT	FOG LIGHTS	HYDRO	MOTOR PURGE #1	PUMP/FAN	T-BRAKE OVERRIDE	
COOLING FAN #2	FRONT FLASHER	ICE PUMP	MOTOR PURGE #2	PURGE	T-BRAKE ENABLE	
CUTOUT CLOSED	FRONT LIGHTS	ICE-COOLER PUMP	MOTOR PURGE #3	PURGE 1	T-BRAKE / LINELOCK	
CUTOUT OPEN	FRONT LOCKER	IGNITION	MOTOR PURGE #4	PURGE 2	TRACTION CONTROL	
DASH AUX	FRONT AUX	INJECTORS	MOTOR PURGE 1	RACE	TRANS FAN	
	FRONT LOCKER	INTERIOR LIGHTS	MOTOR 1	RACE MODE ACTIVATION	TRANS FAN & PUMP	