

R. C. Tronics, Incorporated

Specializing In Electronic Controls

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MicroLine Series

RCJ-01509 Public Safety Vehicle Power Center

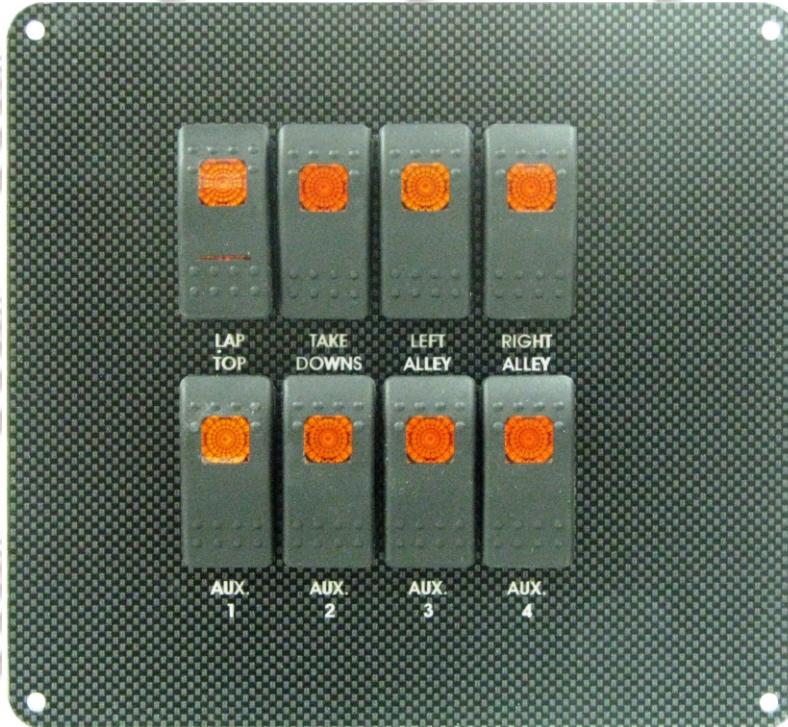
Switch Arrangement
Top Left to Bottom Right.

Lap-Top switch doubles
for Gun Lock switch,
(30 Sec. W/Enabling)

Take Down Lights
Left Alley Lights
Right Alley Lights
Aux. #1
Aux. #2
Aux. #3
Aux. #4

Clearance Light Output
Six Ignition Circuit Outputs
(Rated 20 Ampere Each)

Four "Battery Hot"
Circuits, rated 20 ampere.



Power Center
Mounts Conveniently
in any console.

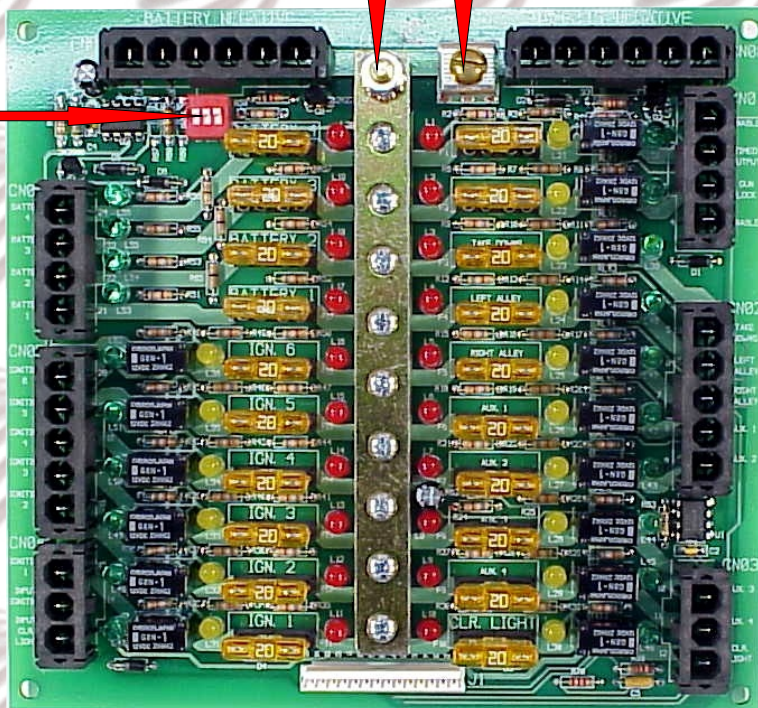
Faceplate, shown:
Left to Right; 8 Inches
Top to Bottom; 7 3/8 Inches
Deep; 3 Inches

Power Center:
Left to Right; 7 Inches
Top to Bottom; 6 1/2 Inches
Deep; 3 Inches

Plug-IN-Play
All connections 20 ampere
field replaceable.

Visual Indicators:
Red Led=Open Fuse
Amber Led=Relay "ON"
Green Led= Power Out

Positive Main Cable Input
Battery Negative
Negative Main Cable Input
Battery Negative



D/Sw-A
timer Adjust
2.5 to 10 Hour

Battery Circuit #4
Battery Circuit #3
Battery Circuit #2
Battery Circuit #1
Ignition Circuit #6
Ignition Circuit #5
Ignition Circuit #4
Ignition Circuit #3
Ignition Circuit #2
Ignition Circuit #1
Ignition Input
Clearance Light Input

Gun Lock Enable (Negative)
Timed Output (2.5 to 10 Hour)
Gun Lock Output (Positive)
Gun Lock Enable (Positive)

Take Down Light Circuit
Left Alley Light Circuit
Right Alley Light Circuit
Aux. #1 Power Circuit
Aux. #2 Power Circuit

Aux. #3 Power Circuit
Aux. #2 Power Circuit
Clearance Light Circuit