

## Light Switch Controls

The compact and economic PCCW Series is engineered for complete control of numerous auxiliary light functions. Designed for simplistic usage, all models are equipped with LED indicators and include press-on labels for customization.



PCC6W



PCC4W



PCC10W

### FEATURES

- Complete control of four, six, or ten auxiliary light functions
- 25 amp switches
- Rocker-style single pole/single throw switches with 'active' LED indicators
- Individual spade-type fuses conveniently located on rear mounted fuse strip
- Ignition controlled backlight legend windows for easy visibility in any light
- Backlight circuit can be connected to vehicle dimmer switch to control backlight intensity
- 72 press-on legend tabs for customization
- Black epoxy-finished steel housing
- Common ground post for ease of installing
- 12 VDC
- Two year warranty

### PCC4W

- Flying leads connection
- Includes an adjustable two position universal bail bracket strap mounting kit for over or under dash mounting
- Dimensions: 2-3/4" (70mm) H x 3" (76mm) W x 4" (102mm) D
- Adjustable bail bracket overall heights: 2-3/4" (70mm) H (lower bracket position), 3-1/4" (83mm) H (higher bracket position)

### PCC6W and PCC10W

- Terminal block for easy installation
- One 10 amp momentary switch in the last position in place of the standard On/Off switch
- Includes an adjustable two position universal bail bracket strap mounting kit for over or under dash mounting
- Dimensions: 3-3/8" (86mm) H x 6" (152mm) W x 3-9/16" (91mm) D
- Adjustable bracket overall heights: 3-3/8" (86mm) H (lower bracket position), 3-3/4" (96mm) H (higher bracket position)

### MODELS

Model	Switches
PCC4W	4 25 amp
PCC6W	6 25 amp
PCC6W1	Similar to PCC6W, except last On/Off switch is replaced with a Momentary Switch
PCC10W	10 25 amp
PCC10W1	Similar to PCC10W, except last On/Off switch is replaced with a Momentary Switch

**⚠ WARNING:** This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, visit [whelen.com/regulatory](http://whelen.com/regulatory).