

Featured Products Bulletin

PANEL CONTROLS

Bourns Releases New H-830-1 Design Kit Containing a Variety of Model 3310 Miniature Panel Controls



Riverside, California - *March 31, 2015* - In continuing support of the Industrial Market, Bourns Sensors and Controls is proud to announce the release of the new [Model H-830-1 Design Kit](#). Each kit contains a selection of Bourns® Model 3310 Mini Panel Control part numbers to provide designers with options for single and dual gang designs.

The Bourns® Model 3310 is an industrial grade miniature panel control. With a wide operating temperature range (-40 °C to +125 °C), long rotational life (up to 50,000 cycles), IP67 seal rating and selection of standard resistances with multiple terminal styles, the Model 3310 is a reliable solution for a myriad of applications.

Typical applications include portable medical equipment*, automotive cabin controls, audio equipment, industrial motor controls, and any other type of application where a panel control with space constraints is required.

The Bourns® Model H-830-1 Design Kit contains:

Part Numbers	Configuration	Quantity
3310C-002-103L	10 kΩ, metal bushing, single potentiometer	2
3310P-001-103L	10 kΩ, plastic bushing, single potentiometer	2
3310Y-025-103L	10 kΩ, bushingless, single potentiometer	2
3310H-001-103L	10 kΩ, plastic bushing, dual gang, pot/pot	2
3310H-004-502L	5 kΩ, metal bushing, dual gang pot/switch	2
3310H-026-103L	10 kΩ, bushingless, dual gang pot/switch	2
H-37-5	Lockwasher	12
H-38-1	Mounting nut	12

For additional information and performance specifications, the Bourns® [Model 3310 data sheet](#) can be found on the Bourns website at www.bourns.com. The new H-830-1 Design Kit is now available.

Should you have any questions or need additional information, please feel free to contact [Customer Service/ Inside Sales](#).

Model 3310 Features

- Conductive plastic
- PC board and bushing mount
- Plastic or metal bushing and plastic shaft
- Withstands typical industrial washing processes
- Compact package saves board and panel space
- Audio taper versions available as special order
- RoHS compliant**

* Bourns does not recommend the use of this product in FDA Class III medical devices.

**RoHS Directive 2002/95/EC Jan. 27, 2003 including annex and RoHS Recast 2011/65/EU June 8, 2011.