

RoHS Compliance



664 State Street / PO Box 496
Beaver, PA 15009
Phone 724.775.7926
Fax 724.775.5283

Product:

22mm IEC Pilot Devices & Accessories

Declaration:

c3controls considers the manufacture of environmentally “friendly” products and compliance to the RoHS directives important as a responsible supplier. To the best of our knowledge, the products listed below as of the manufacturing date shown do not contain any known or intentionally added substance levels that are banned or reportable as a result of the EU Directives and referenced documents.

Referenced Documents:

EU Directive 2011/65/EU on the restriction of use of certain hazardous substances in electrical and electronic equipment (RoHS) and confirmed exemptions

Product Description	Cat. No. Prefix	Manufacturing Date
Contact Blocks	WN, WE, WD	12/01/12
Momentary Non-Illuminated Push Buttons	W22PB, W22DPB	12/01/12
Maintained Non-Illuminated Push Buttons	W22PP, W22PTR	07/01/15
Momentary Illuminated Push Buttons	W22IPB, W22IDPB	12/01/12*
Maintained Illuminated Push Buttons	W22IPP, W22IPTR	07/01/15
Pilot Lights, Unibody, Relampable	W22U	12/01/12*
Pilot Lights, Unibody, Non-Relampable	W22UNR	01/01/16
Pilot Lights, Modular	W22PL	12/01/12
Pilot Lights, Push-To-Test	W22PTT	12/01/12
Pilot Lights, Multi-Voltage, Non-Relampable	W22MV	07/10/18
Pilot Lights, Multi-Voltage, Relampable	W22RMV	07/10/18
Selector Switches, Illuminated	W22I	12/01/12*
Selector Switches, Non-Illuminated	W22	12/01/12
Selector Switches, Keyed	W22K	12/01/12
Legend Plates	22LP	01/01/06
Accessories	All Catalog Numbers	01/01/06
Lamps, Incandescent	FVB	07/01/06
Lamps, LED	LED	09/01/06
Lamps, LED	RMVLED1	05/06/09
Potentiometer Operator	22POTO	01/01/06
Momentary Non-Illuminated Reset Push Buttons	W22RPB	12/01/12
Compact Control Stations	ECW22	12/01/14

*Reference Light Module and/or Lamp Type for Date of Compliance for complete assemblies

Further:

c3controls has verified compliance of raw materials such as molded thermoplastics, terminations, contact materials, and other subcomponent and assembled component parts. Certification documents have been obtained from the various sources of supply for the component parts manufactured for use and distribution by c3controls. To the level of our ability to control these vendor-supplied components, c3controls will continue to supply products that comply with the Directives and their associated documents.

Colin Detweiler, Product Engineer
July 10, 2018