Hinge



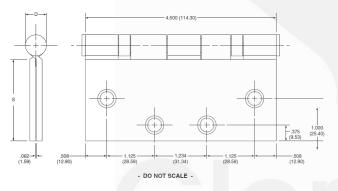
Product

5BB1HW-4.5x4-NRP HT 630 SS316 TW8

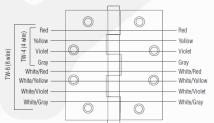
Description

electronic butt hinge with 4 ball bearings with Anti-Ligature Hospital Tip design, 8 wires, with nonremovable pin, templated drilled, meets ANSI/BHMA A156.1 Grade 1 (A5111), tested to EN1634-1:2014 for 120 mins fire rating Grade 316 stainless steel satin finish, c/w wooden door screws & machine screws.



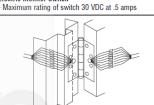


Hinge Model	Hinge Weight	Metal Gauge	(D) Knuckle Diameter	(S) Distance From Edge of Leaf to Swag Line			
				4½ x 4 (114.30 x 101.60)	4½ x 4½ (114.30 x 114.30)	4½ x 5 (114.30 x 127.00)	4½ x 6 (114.30 x 152.40)
3CB1HW 5BB1HW	Heavy Weight	.180 (4.57)	.703 (17.86)	1.562 (39.69)	1.812 (46.04)	2.062 (52.39)	-



ELECTRICAL SPECIFICATIONS

- Through-Wires For use with 4 and 8 wire applications Each wire is 28 AWG and rated 50 Volts AC/DC at
- 3.5 amps (max.) continuous, or 16 amps (max.) pulse Maximum pulse width: 400 msec
- Minimum "off" time between pulses: 10 seconds
- Flectric Monitor Switch



NOTE: Electrified hinges must be installed in the center (non-load bearing) position

Remarks:

Remark

Product Details

Brand **Materials Finish**

IVES Grade 316 Stainless Steel Satin

Dimension Country of Origin 114x 102x 4.6mm

USA

* Information provided above is for reference only and is subject to change without prior notice.

