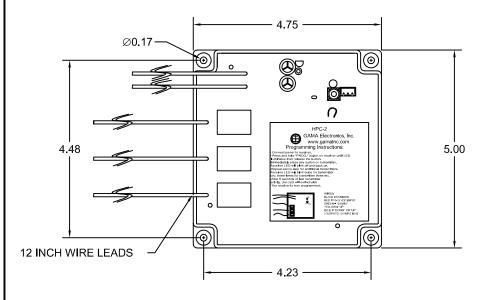
Specifications:

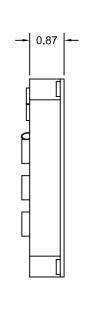
- •Frequency: 340 MHz.
- •Input voltage: 12VDC with reverse polarity protection.
- •The output relays are rated at 10A @12VDC.
- •Operating temperature range: 0°F to 160°F.
- •Transmit range is greater than 100 feet under normal operating conditions.
- •Up to 30 keyfob transmitters can be used with each receiver.
- •Both transmitters use 1 A23 12V Battery.

Available Accessories:

- •2-Button Waterproof Transmitter (KF340-2WP)
- •2-Button Keyfob Transmitter (KF340-2)
- •Package of 6 A23 12V Alkaline Keyfob Batteries (A23-6)
- •2-Button Extended Battery Life Transmitter (KF340-9VB-2)

Receiver





SIZE REV. HPC-2 O **REVISIONS** APP. **ENTERED** LET. WAS DATE 0 Original Release Waterproof Transmitter (KF340-2WP), Supplied with Waterproof Assembly, Waterproof to IP 65 0 0.54 -1.58Standard Transmitter (KF340-2), Supplied with Standard Assembly **①** Ø0.26 0.54 — 1.46 -0.41 2.93 2.16 THIRD ANGLE PROJECTION All dimensions in inches. DECIMAL TOLERANCE (unless otherwise noted) UNLESS OTHERWISE LINEAR: .xxxxx ±.0005 GAMA Electronics, Inc. .xxxx ±.001 .xxx ±.003 .xx ±.015 P.O. Box 1488, Crystal Lake, II 60039 $x/x \pm 1/32$ x ±1/16 ANGULAR: .xxxx ±01" Remote Control .xx ±01' x ±1° DRN KEG MATERIAL THIS DRAWING IN ACCORDANCE WITH DOD-STD-100 UNLESS OTHERWISE SPECIFIED. 06/07/16 RELEASED 06/07/16 1 OF 1

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