



i-Dome®

West-Call's® new *Room Status* hardware is an independent device that displays patient and room status — not just bed status. *Room Status* is about the size of a light switch panel, and is installed just outside of a patient's door. It has one clear LED light that can display a variety of colors, as well as three configurable buttons below it. *Room Status* is used to alert medical personnel of patient status via its LED for easy viewing from a hallway. *Room Status* has a totally customizable array of light assignments spanning a vast assortment of colors. It also operates independently of any nurse call system, providing flexibility and customization well beyond existing, proprietary solutions. *Room Status* is fed from external systems and does not actively monitor, protecting the privacy of the patient. Light color assignments are non-standard; protecting the privacy rights of patients for whom *Room Status* provides alerts. *Room Status* is controlled primarily through a highly customizable web interface using an IP-based system that runs on CAT5. **Multiple simultaneous states that cycle colors can also be used providing flexibility and robust optimization for any healthcare environment.**

- ▶ Can be configured to display patient or room status;
- ▶ Can show status from other devices such as beds;
- ▶ Entirely stand-alone (not dependent upon a nurse call system);
- ▶ Data is received from external systems; does not actively monitor;
- ▶ Fully customizable web interface;
- ▶ Uses an IP-based system running on CAT5 cable;
- ▶ Select colors red, green, blue, violet, turquoise and/or yellow to light up the LED light;
- ▶ Supports multiple states; can cycle between the colors to show multiple status issues

VERSIONS AND MODEL NUMBERS:

STATION TYPE	MODEL NO.
<i>i-Dome</i> [®] is controlled primarily through a highly customizable web interface using an IP-based system that runs on CAT5, and it integrates seamlessly with the FocusCare [®] software	i-Dome [®]
<i>i-Dome</i> [®] Home Run Module. Supports 63 <i>i-Domes</i> [®] or <i>i-Status</i> [®] . Includes required electronics, PS-12 and 12x12x8 Hoffman Box	i-Dome [®] HRM
<i>i-Status</i> [®] is controlled primarily through a highly customizable web interface using an IP-based system that runs on CAT5, and it integrates seamlessly with the FocusCare [®] software	i-Status [®]

- Can interface with the West-Call[®] Novus[®] system

Operating Voltage	28 VDC
Power Consumption	.06 Watts idle, .75 Watts maximum
Dimensions	4 ½" H x 2 ¾" W x 2" D
Mounting	4" Square back box with 1 gang plaster ring, Raco 190 with 768 or equivalent. 2-1/8" minimum depth required. Normal Mounting is vertical.
Faceplate Material and Color	Hospital Grade Polyac PA765NAT with Light Grey Opaque
Membrane	0.008" Textured Polyester with MDWC-Brown 400
Membrane Color	
Cable Requirements	One CAT5 daisy chained through the <i>i-Dome</i> [®] / <i>i-Status</i> [®] network up to 63 devices.
Termination	Two RJ-45 connectors
Certifications	UL-1069 for US and Canada, E139082

NOTE: This information should not be used for final design. Consult West-Com for total system requirements. Specifications subject to change without notice.



View West-Com's complete West-Call[®] line of healthcare communications solutions at www.westcall.com

West-Com Nurse Call Systems, Inc.
2200 Cordelia Road • Fairfield, CA 94534 • 800-761-1180 • info@westcall.com