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FOR IMMEDIATE RELEASE

CIT RELAY & SWITCH Offers AH Series Panel Mount, Splash & Vandal Proof, Illuminated Pushbutton Switch

Minneapolis, Minnesota – *CIT RELAY & SWITCH* introduces the AH Series 19mm Pushbutton Switch. This newest addition to the CIT panel mount switch line is momentary with SPST NO plus SPST NC. The AH Series is both splash and vandal proof, with flush actuator styles offering non-illuminated, bi-color ring illumination or dot illumination. Bi-colored illumination choices are Red, Yellow, Green, Blue, White and Orange.

Technical Data: Electrical ratings are 1A@24VDC, 1A@125VAC and 0.5A@250VAC. Sealing to IP65. Electrical Life is 50,000 cycles. Contact Resistance is less than 50mΩ. Actuation Force is 550 ± 50gF with Actuator Travel 2.5 ± 0.3mm. Dielectric Strength is 2,000Vrms contact to contact with 2,000Vrms contact to LED. Insulation Resistance is greater than 100MΩ.

Materials : Actuator, Threaded Body and Nut are Stainless Steel. LED Lens and Inner Switch Body is PC. Terminal Support is PBT. Contacts are Silver Alloy with Tin Plated Brass Terminals.

The *CIT RELAY & SWITCH* AH Series switch is ideal for use in a broad variety of appliance, automotive and industrial applications. Lead-time averages 5 to 6 weeks. Pricing starts under \$10.00 in volume, dependent upon LED and style configuration.

CIT RELAY & SWITCH, a division of Circuit Interruption Technology, Inc., manufactures a broad array of automotive, telecom, security, industrial and audio relays and switches in thru-hole, panel, and surface mount styles. *CIT RELAY & SWITCH* products are supported by a worldwide network of distributors and sales representatives. For more information about the *CIT RELAY & SWITCH* AH Series switch or any of the CIT relay or switch products, contact *CIT RELAY & SWITCH*, 1152 Highway 10 NE, Minneapolis, MN 55432. Phone: 763-535-2339, Fax: 763-535-2194, E-Mail: sales@citswitch.com, Website: www.citswitch.com

Direct Link: <http://www.citswitch.com/Catalog%20pages/Switches/AH%20Series%20Catalog.pdf>

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