

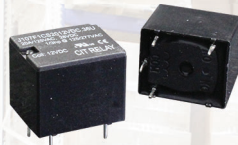
Lift Equipment relays & switches

CIT Relay & Switch offers a wide variety of both relays and switches suitable for the forklift and scissor lift industries. We offer UL approved, process sealed and IP68 product that are also suitable for all the rugged or clean environments — we have the product to suit your needs. All of our relays and switches are highly customizable so contact us today to find the right product for your application.



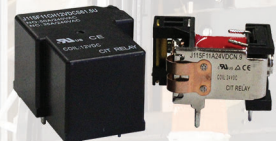
A2 Series

Contact Arrangement : 1A, 1B, 1C
 Ratings : up to 40 Amp
 Voltage : 12VDC, 24VDC
 Mounting : PC Pin
 Dimensions : 25.5 x 15.0 x 25.2mm



J107F Series

Contact Arrangement : 1A, 1B, 1C
 Ratings : up to 20 Amp
 Voltage : 3VDC up to 48VDC
 Mounting : PC Pin
 Dimensions : 19.0 x 15.5 x 15.3mm
 UL Agency Approval : E197851



J115F1 Series

Contact Arrangement : 1A, 1B, 1C
 Ratings : up to 50 Amp
 Voltage : 5VDC up to 277VAC
 Mounting : PC Pin
 Dimensions : 31.7 x 26.9 x 20.3mm
 UL Agency Approval : E197851 & TÜV



PC775 Series

Contact Arrangement : 1A
 Ratings : up to 75 Amp
 Voltage : 12VDC, 24VDC
 Mounting : Screw Terminal
 Dimensions : 74.9 x 40.0 x 34.0mm
 UL Agency Approval : E197851 & TÜV



PC776 Series

Contact Arrangement : 1X
 Ratings : up to 150 Amp
 Voltage : 12VDC, 24VDC
 Mounting : Screw Terminal
 Dimensions : 84.0 x 40.0 x 71.0mm
 UL Agency Approval : E197851 & TÜV



VM3S Series

Sealing Degree : IP67
 Ratings : up to 10 Amp
 Actuation Force : 180gF, 300gF
 Termination : Quick Connect, 20AWG Wire
 Actuator Options : 6 Options
 UL Agency Approval & RoHS Compliant



Anti-Vandal Pushbuttons

With sealing degree of IP67, CIT Relay & Switch Vandal-Resistant Switches are available in a variety of sizes from 12mm FH & GH Series up to the 40mm DH Series. Also available with UL approval in our AHU and DH22U Series, our IP67 switches offer both ring and dot illumination and non-illuminated options. Choose the EH Series anti-vandal switch for a rounded convex actuator or the AH, BH, CH or DH Series for a flat actuator. Choices of body and actuator color include stainless steel, nickel and anodized aluminum in black, red, yellow, green or blue, with LED bi-color options.

applications



CIT Relay & Switch validation test lab

CIT Relay & Switch has a sophisticated test lab for failure analysis and material testing, helping our customers solve their toughest problems. Our aim is to establish long-lasting relationships with our customers by providing comprehensive technical expertise using our state-of-the-art test lab. Providing accurate and concise solutions, we give our customers the best explanation about how their components perform. Contact a CIT Application Engineer to validate product suitability for your application with real-time live testing backed with data.

CIT[®]
Relay & Switch

20550 Commerce Blvd, Rogers, MN 55374 USA

763.535.2339 • sales@citrelay.com

CIT Relay & Switch manufactures a broad array of RoHS compliant electromechanical automotive, telecom, security, industrial and HVAC relays and switches. Thank you for giving CIT Relay & Switch the opportunity to demonstrate why so many are joining our growing list of satisfied customers — customers who have come to rely on the service and quality provided by CIT Relay & Switch.

find your **SMART SOLUTIONS** here