SMART SOLUTIONS
are found here

Indicators

Indicator lights are fundamental components in electrical and electronics systems, used for signaling and when used in conjuction with switches, for controling various functions such as a visual signal or status indication. CIT offers LED illuminated indicators that are highly energy-efficient, long-lasting, and available in various sizes and colors.

IN Series

Rated Current	3mA ~ 20mA	Sealing Degree	IP67
Materials	Face Plate : Stainless Steel or Anodized Aluminum LED Lens : Polycarbonate Housing : Stainless Steel or Anodized Aluminum Terminals : Tin plated Brass	Hardware	Flush or Round Bezel 1 Hex Nut & 1 "O" Ring Supplied

6mm

Terminal Options:
.100" Quick Connect
150mm Wire

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue

8mm

Terminal Options:
.100" Quick Connect
150mm Wire

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue
RGBA, RGBC

10mm

Terminal Options:
.100" Quick Connect
150mm Wire

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue
RGBA, RGBC

12mm

Terminal Options:
.100" Quick Connect
150mm Wire

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue
RGBA, RGBC

14mm

Terminal Options:
.100" Quick Connect
150mm Wire

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue

16mm

Terminal Options:
150mm Wire
Screw Terminals

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue

19mm

Terminal Options:
150mm Wire
Screw Terminals

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
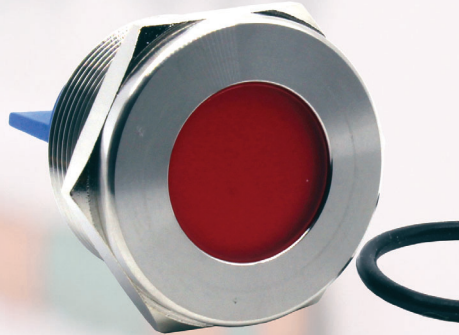 Yellow/Blue, Green/Blue

22mm

Terminal Options:
150mm Wire
Screw Terminals

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue

25mm

Terminal Options:
150mm Wire
Screw Terminals

LED Color Options:
Single Color:
  Red, Yellow, Green, Blue,
  White, Orange
Dual Color
  Red/Orange, Red/Yellow,
  Red/Green, Red/Blue,
  Orange/Yellow, Orange/
  Green, Orange/Blue, Yel-
  low/Green, Yellow/Blue,
  Yellow/Blue, Green/Blue

CIT®
Relay & Switch

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.

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