

Indicators

Indicator lights are fundamental components in electrical and electronics systems, used for signaling and when used in conjunction with switches, for controlling 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

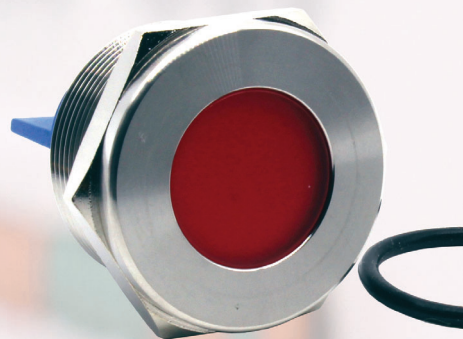
22mm



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



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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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