

CNX714 Series

120VAC Version

0.551" (14mm) Ruggedized
LED Panel Mount Indicator



CNX714 series expanded to include new 120VAC version to meet industry needs.

The CNX714 Series panel mount indicators are ideal for rugged applications that require the highest quality and where indicators are tasked with communicating the potential for danger both quickly, efficiently and accurately.

Mounting Hole

[0.551" \(14mm\)](#)

Terminal

[Wire Leads](#)

Lens

[Color-coordinated polycarbonate](#)

Color

[Red, Yellow, Blue, White and Green](#)

Voltage

[120VAC](#)

IP

[IP67](#)

Compliance

[RoHS, REACH](#)

The ruggedized indicator series with built-in LED offers fast, easy installation in a wide range of applications.

Featuring fast pitch threads and special nut assemblies that enable quick installation by requiring only a single turn with one's fingers or a 1" hex tool.

Available in five single colors: red, yellow, blue, white and green - featuring wide viewing angle and broad visibility.

As well as being dust and watertight to IP67 the LED CNX714 indicators are vibration resistant.

Product Specification

- Panel hole diameter: 0.551" (14mm)
- Wire leads
- Voltage Options: 120VAC
- Built-in LED
- Single color: red, green, blue, yellow, white
- Water resistance to IP67 ratings
- Wide viewing angle
- Resistant to shock and vibration
- Mounting hardware provided
- Compliant with RoHS and REACH requirements

Application



Medical Equipment



Food Industry



Transportation



Automation and Control



Heavy Industrial Machines



Transportation



Farming Equipment

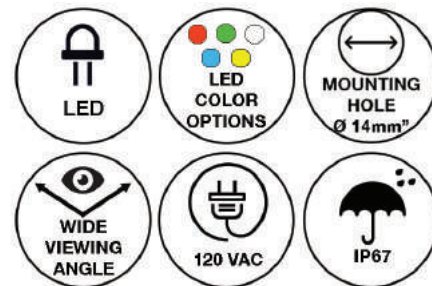


Food Industry

Part Number

CNX714 Series 120VAC

Part Number	Voltage	Color
CNX714200120W	120VAC	Red
CNX714401120W	120VAC	Yellow
CNX714500120W	120VAC	Green
CNX714600120W	120VAC	Blue
CNX714900120W	120VAC	White



When your equipment demands accurate recognition regardless of external conditions

Start a conversation with one of our Sales Engineers today