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## Kycon Modular Jacks with Integrated Magnetics

Morgan Hill, CA – Kycon continues to expand their line of modular jacks with integrated magnetics. These connectors are a perfect solution for designers looking for a cost-effective way to save space, while improving electrical performance.

Kycon offers a variety of configurations and options that are ideal for many applications. Right angle, vertical, stacked, low profile and small footprint. There are also various shielding, LED and magnetic packages options. Mins may apply

## New Kycon Part Series:

- G16LX-188 Right angle, tab up, guide pegs, shielded, LEDs, POE, 1G
- GK3LX Vertical, retention pegs, Shielded, LEDs, available 1G and 2.5G

## **Existing Kycon Part Series**

G1LX	Right angle, tab down, retention pegs, shielded, LEDs, 10/100
G14X	Dual Stacked, tab up/down, guide pegs, shielded w/ EMI Tabs, 10/100
G2LX	Right angle, tab up, peg options, EMI Tab options, LEDs, 10/100
G3LX	Vertical, retention pegs, shielded, LEDs, 10/100
G5LX	Dual right angle, tab down, retention pegs, shielded w/ EMI tabs, LEDs, 1G
G7LX	Right angle, tab up, retention pegs, small footprint, LEDs, POE, 10/100
G8X	Right angle, tab down, guide pegs, small footprint, shielded, POE, 10/100
G8LX	Right angle, tab down, guide pegs, small footprint, shielded, LEDs, 1G
G10X	Dual Stacked, tab up/down, retention pegs, shielded, 1G
G15LX	Right angle, tab down, guide pegs, EMI tab options, LEDs, 2.5G
G16LX-112	Right angle, tab up, guide pegs, EMI tab options, LEDs, POE++, 5G
GLPLX	Mid-mount, tab up, guide pegs, shielded, LEDs, 1G
GSP1X	Stacked over USB, tab up, retention clips, shielded, LEDs, 1G

## **Applications:**

- Networking equipment
- Computer equipment
- Telecommunications equipment

Historically, Kycon, Inc. was named the **#1** connector company in overall product quality, sales support, and customer service function, by Bishop and Associates, a connector industry consulting firm. For more information or to experience why Kycon has earned such prestigious acclaim, please contact an associate or visit <u>www.kycon.com</u>