



MODULAR JACKS AND PLUGS:

GSLX Series Right Angle

Modular Jack with LED, Tab Down

Product Features

Easy Viewing LEDs for status Indicators
Snap in Retention Tabs
Available Fully Shielded for EMI/RFI Protection
CSA/NRTL Certified File No. LR78160

Performance Specifications

Materials and Finish

Housing Material

PBT Thermoplastic, UL 94V-0 Rated

Color: Black

Contact Material

Phosphor Bronze

Plating Options

Standard: Nickel Underplating, Gold Flash Plating
on Contact Area Tin Plated on Solder Area

50 Option: Nickel Underplating,
Contact Area Plated with 50μ" Gold to Comply
with ANSI/TIA-1096-A, Tin Plated on Solder Area

Electrical Characteristics

Rating Current: 1.5A

Rating Voltage: 125V DC

Insulation Resistance

500 Megohms Min.

Contact Resistance

20 milliohms Max.

Dielectric Withstanding Voltage

1000V AC for 1 Minute

Mechanical Characteristics

Operating Temperature

-40°C to +85°C

2D Drawing	IGES	STEP	3D PDF
Solder Profile	CofC RoHS Compliant	CofC REACH Compliant	UL Plastic File
Certificate of Origin	Check Stock	Request a Sample	Send Us An Email

Generated Part Number

Part Number Builder

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Series		Options	No. of Positions & Contacts	Ground Pin Spacing	LED Color Option	Plating Option

Series

GSLX - Right Angle Modular Jack PCB Mount

Options

N - Non-Shielded with 3.38mm LED Pin to Peg

N2S - Shielded with 3.38mm LED Pin to Peg

N1S2 - Shielded with Top Grounding Tabs 2.79mm LED Pin to Peg

N2S2 - Shielded with Top Grounding Tabs 3.38mm LED Pin to Peg

Number of Positions / Contacts

88 - 8 Positions / 8 Contacts

Ground Pin Spacing

Blank - No Ground Pin

3.05 - 3.05mm Ground Pin Spacing

LED Color

G/G - Green/Green

G/Y - Green/Yellow

Y/G - Yellow/Green

Plating Option

Blank - Gold Flash (Standard)

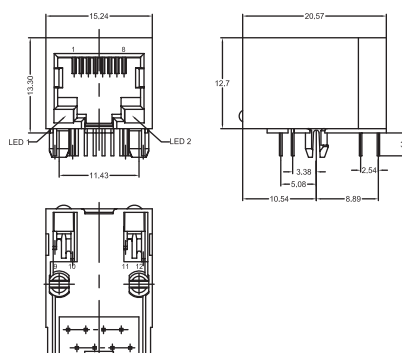
50 - 50μ" Gold Plating

Contact Kycon for Other Options

GSLX Series

Dimensions in mm

GSLX-N-88



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Kycon:](#)

[GSLX-N1S2-88-3.05-Y/G-50](#) [GSLX-N1S2-88-3.05-G/G-50](#) [GSLX-N2S-88-3.05-G/G-50](#) [GSLX-N2S-88-3.05-Y/G-50](#)
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