

MODULAR JACKS AND PLUGS:

GSLX Series Right Angle

Modular Jack with LED, Tab Down

Product Features

Easy Viewing LEDs to Act as Power/Transmit 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

Contact Material

Phosphor Bronze

Plating

Gold Plated over Nickel in Contact Area Tin in Solder Area

Shield Material

Brass, Nickel Plated

Electrical Characteristics

Current Rating

1.5A

Voltage Rating

125V DC

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,
3.05mm Ground Pin Spacing

N1S2 - Shielded with Top Grounding Tabs 2.79mm LED Pin to Peg,
3.05mm Ground Pin Spacing

N2S2 - Shielded with Top Grounding Tabs 3.38mm LED Pin to Peg,
3.05mm Ground Pin Spacing

Number of Positions / Contacts

88 - 8 Positions / 8 Contacts

LED Color

G/G - Green/Green

G/Y - Green/Yellow

Y/G - Yellow/Green

Plating Option

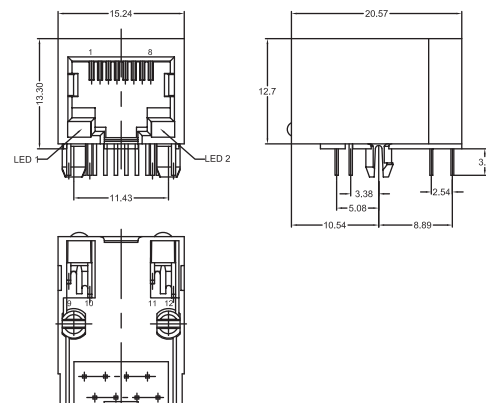
Blank - Gold Flash (Standard)

50 - 50μ" Gold Plating

Contact Kycon for Other Options

GSLX Series

Dimensions in mm



Mouser Electronics

Authorized Distributor

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

[Kycon:](#)

[GSLXN1S2883.05G/G](#) [GSLXN1S2883.05G/Y](#) [GSLXN1S2883.05Y/G](#) [GSLXN2S2883.05G/G](#) [GSLXN2S2883.05G/Y](#)
[GSLXN2S883.05G/G](#) [GSLXN2S883.05G/Y](#) [GSLXN2S883.05Y/G](#) [GSLX-N1S2-88-3.05-G/G](#) [GSLX-N1S2-88-3.05-G/Y](#)
[GSLX-N1S2-88-3.05-Y/G](#) [GSLX-N2S2-88-3.05-G/G](#) [GSLX-N2S2-88-3.05-G/Y](#) [GSLX-N2S2-88-3.05-Y/G](#) [GSLX-N2S-](#)
[88-3.05-G/G](#) [GSLX-N2S-88-3.05-G/Y](#) [GSLX-N2S-88-3.05-Y/G](#)