Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

<u>Schurter</u> 4831.1220

For any questions, you can email us directly: sales@integrated-circuit.com



Distributor of Schurter: Excellent Integrated System Limited

Datasheet of 4831.1220 - AUDIO PLUG 2.5MM 2P ANGLED

Contact us: sales@integrated-circuit.com Web

Audio Plug/Sockets

www.schurter.com/PG12_1

4831.1220

Audio Connector, Plug, 2.5 mm, 2-pole, solder terminal, insulated, angled





References



Alternative: Housing shielded 4831.1200

Description

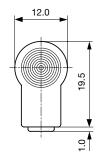
- Solder terminal: for cable mounting
- Audio entrances and exits
- Data and Signal transfer
- Audio Plug: 2-pole, insulated, angled

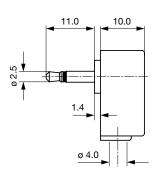
Technical Data

Diameter	2.5 mm		
Number of Poles	2-pole		
Ratings DC	0.5 A / 30 VDC		
Ratings AC	0.5 A / 30 VAC		
Dielectric Strength	500 VDC		
Insulation Resistance	> 100 MΩ @ 500 VDC		

0000 +- 7000
-20°C to 70°C
solder terminal nickel-plated
insulated
angled
5000 Insertions

Dimensions





Cable diameter max. 4.0 mm

All Variants

Product group	Diameter [mm]	Number of Poles	Terminal	Order Number
Audio Plug/Sockets	2.5	2-pole	solder terminal	4831.1220

Availability for all products can be searched real-time:http://www.schurter.com/Stock-Check/Stock-Check-SCHURTER

Packaging unit

100 Pcs



Distributor of Schurter: Excellent Integrated System LimitedDatasheet of 4831.1220 - AUDIO PLUG 2.5MM 2P ANGLED

circuit.com Website: www.integrated-circuit.com

www.schurter.com/PG12_1

Audio Plug/Sockets 4831.1220

Mating Outlets/Connectors

Category / Description



Audio Plug/Sockets Overview complete

4831, solder terminal, screened, 2-pole, Audio Plug/Sockets, 2.5 mm	4831.2200
4831, PCB terminals, screened, 2-pole, Audio Plug/Sockets, 2.5 mm	4831.2220
4831, PCB terminals, insulated, 2-pole, Audio Plug/Sockets, 2.5 mm	4831.2230
4831, solder terminal, insulated, 2-pole, Audio Plug/Sockets, 2.5 mm	4831.3200
Audio Plug/Sockets further types to 4831.1220	