

PKG.M0.2GL.VA

SUMMARY

Wires

Low	2
High	0
Coax	0
Triax	0
Quad	0
Fiber	0
Fluidic	0
Series	Ρ
Termination type	Female print 90° PCB
IP rating	50
Cable Ø	0.00 - 0.00 mm
Matching parts	PAG.M0.2GL.AC39A
Status	active
Alternative part	

Download

Catalog

Request a quote PCB Eagle Pattern PCB Altium Pattern Image is for illustrative purpose only

TECHNICAL DETAILS

Mechanics

Shell Style/Model	PK*: Fixed receptacle with two nuts (back panel mounting), 90Å $^\circ$ print contacts	
Keying	1 key (alpha=0; Plug: male contact; Receptacle: female contact)	
Housing Material	PSU (Polysulfone), gray	
Cable Fixing	: 0 - 0 mm	
Variant	A : Blue front nut	
Weight	4.90 g	

Performance

Configuration	1P.M02 : 2 Low Voltage
Insulator	
Rated Current	10 Amps

Specifications

Contact Type: Print (elbow) Max. Matings: 2000 Contact Dia.: 1.3 mm (0.0512in)

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.

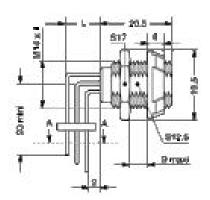
R (max): 3.5 mOhm Test voltage (kV rms) Contact-contact: 1.2 Air clearance min. (mm) or Creepage distance min. (mm): 1.3

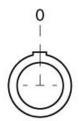
Others

F ret (min): 50 N F ret (max): 150 N IP Rating: 50

DRAWINGS

Draws







Dimensions

	А	L	Ν
mm.	19.5	5.2- 12.9	20.5
in.	0,77	0,20	0,81

RECOMMENDED BY LEMO

Tools

None

Cables

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.

LEMO products and services are provided "as is". LEMO makes no warranties or representations with regard to LEMO product & services or use of them, express, implied or statutory, including for accuracy, completeness, or security. The user is fully responsible for his products and applications using LEMO components.