

### **ARJ11B-MASBE-LU2**

#### **ARJ11B-MASBE-LU2 Information**



For Reference Only

Part Number ARJ11B-MASBE-LU2

Manufacturer Abracon LLC

Category Connectors, Interconnects

Modular Connectors - Jacks With Magnetics

**Description** CONN MAGJACK 1PORT 100 BASE-T

Package -

For the pricing/inventory/lead time, please contact

us

Website: https://www.heisener.com E-mail: salesdept@heisener.com



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# **Certified Quality**

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## **ARJ11B-MASBE-LU2 Specifications**

Manufacturer Part Number       ARJ11B-MASBE-LU2         Manufacturer       Abracon LLC         Category       Connectors, Interconnects         Modular Connectors - Jacks With Magnetics         Package       -         Series       ARJ11B         Connector Type       RJ45         Number of Ports       1         Number of Rows       1         Applications       10/100 Base-T, AutoMDIX         Mounting Type       Through Hole         Orientation       90° Angle (Right)         Termination       Solder         Height Above Board       0.545" (13.84mm)         LED Color       Does Not Contain LED         Number of Cores per Jack       6         Shielding       Shielded, EMI Finger         Features       Board Lock         Tab Direction       Down         Contact Material       -         Contact Finish       Gold         Operating Temperature       0°C ~ 70°C		
Category         Connectors, Interconnects           Package         -           Series         ARJ11B           Connector Type         RJ45           Number of Ports         1           Number of Rows         1           Applications         10/100 Base-T, AutoMDIX           Mounting Type         Through Hole           Orientation         90° Angle (Right)           Termination         Solder           Height Above Board         0.545" (13.84mm)           LED Color         Does Not Contain LED           Number of Cores per Jack         6           Shielding         Shielded, EMI Finger           Features         Board Lock           Tab Direction         Down           Contact Material         -           Contact Finish         Gold           Operating Temperature         0°C ~ 70°C	Manufacturer Part Number	ARJ11B-MASBE-LU2
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Applications  Mounting Type  Through Hole  Orientation  90° Angle (Right)  Termination  Solder  Height Above Board  LED Color  Number of Cores per Jack  Shielding  Shielded, EMI Finger  Features  Board Lock  Tab Direction  Contact Material  Contact Finish  Operating Temperature  10/100 Base-T, AutoMDIX  Through Hole  10/20 Base-T, AutoMDIX  10/100 Base-T, AutoMDIX  10/100 Base-T, AutoMDIX  10/20 Base-Tate  10/	Number of Ports	1
Mounting TypeThrough HoleOrientation90° Angle (Right)TerminationSolderHeight Above Board0.545" (13.84mm)LED ColorDoes Not Contain LEDNumber of Cores per Jack6ShieldingShielded, EMI FingerFeaturesBoard LockTab DirectionDownContact Material-Contact FinishGoldOperating Temperature0°C ~ 70°C	Number of Rows	1
Orientation 90° Angle (Right) Termination Solder Height Above Board 0.545" (13.84mm)  LED Color Does Not Contain LED  Number of Cores per Jack 6 Shielding Shielded, EMI Finger  Features Board Lock  Tab Direction Down  Contact Material -  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Applications	10/100 Base-T, AutoMDIX
Termination Solder  Height Above Board 0.545" (13.84mm)  LED Color Does Not Contain LED  Number of Cores per Jack 6  Shielding Shielded, EMI Finger  Features Board Lock  Tab Direction Down  Contact Material -  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Mounting Type	Through Hole
Height Above Board  LED Color  Does Not Contain LED  Number of Cores per Jack  6  Shielding  Shielded, EMI Finger  Features  Board Lock  Tab Direction  Down  Contact Material  -  Contact Finish  Gold  Operating Temperature  0.545" (13.84mm)  Does Not Contain LED	Orientation	90° Angle (Right)
LED ColorDoes Not Contain LEDNumber of Cores per Jack6ShieldingShielded, EMI FingerFeaturesBoard LockTab DirectionDownContact Material-Contact FinishGoldOperating Temperature0°C ~ 70°C	Termination	Solder
Number of Cores per Jack  Shielding Shielded, EMI Finger  Features Board Lock  Tab Direction Down  Contact Material - Contact Finish Gold  Operating Temperature  6  Shielded, EMI Finger  Board Lock  Foat Lock  Foat Lock  Operating Finger  Operating Temperature  6  Shielded, EMI Finger  Board Lock  Foat Lock  Operating Finger  Operating Finger  Operating Temperature	Height Above Board	0.545" (13.84mm)
Shielding Shielded, EMI Finger  Features Board Lock  Tab Direction Down  Contact Material -  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	LED Color	Does Not Contain LED
Features Board Lock Tab Direction Down  Contact Material -  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Number of Cores per Jack	6
Tab Direction Down  Contact Material -  Contact Finish Gold  Operating Temperature 0°C ~ 70°C	Shielding	Shielded, EMI Finger
Contact Material - Contact Finish Gold Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Features	Board Lock
Contact Finish Gold Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Tab Direction	Down
Operating Temperature $0^{\circ}\text{C} \sim 70^{\circ}\text{C}$	Contact Material	-
	Contact Finish	Gold
D ( 0	Operating Temperature	0°C ~ 70°C
Report errors?		Report errors?

#### **ARJ11B-MASBE-LU2 Guarantees**



#### **Quality Guarantees**

We provide 90 days warranty. \*

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



#### **Service Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

### **ARJ11B-MASBE-LU2 Payment Methods**





















### **ARJ11B-MASBE-LU2 Shipping Methods**













If you have any question about ARJ11B-MASBE-LU2, please do not hesitate to contact us!

Website: https://www.heisener.com E-mail: salesdept@heisener.com