

Voltage - Maximum

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Part Number:	0937555226		
Status:	Active		
			1
Overview:	Magnetic Jacks		17
Description:		et 4 Core Non-PoE Single-Port RJ45 Connector, 25.40mm Depth,	STATER .
		ngth, Right-Angle, Inverted Profile, with Shield Tabs, with Green-	
	Yellow LEDs, Indust	rial Temperature, with Pick-and-Place Option, Tape and Reel	· /////
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Documents:			
<u>3D Model</u>		Packaging Specification 934620002-K (PDF)	
Drawing (PDF)		Datasheet (PDF)	
3D Model (PDF)		RoHS Certificate of Compliance (PDF)	Series image - Reference only
Product Specificat	tion 934620001-N (PDF)		
			EUELV
General			Not Relevant
Product Family		Modular Jacks/Plugs	
Series		93755	EU RoHS China RoHS
Component Type		PCB Jack	Compliant with
Depth		25.40mm	Exemption 7(c)-I
Magnetic		Yes	REACH SVHC
Overview		Magnetic Jacks	Not Contained Per -
Performance Cate	aory	100Mb	D(2020)9139-DC (19
Power over Ethernet (PoE)		Non-PoE	Jan 2021)
Product Name		Magnetic Jack, MXMag, RJ45	Halogen-Free
UPC		889056683548	Status
UFC		869050085546	Not Low-Halogen
Physical			For more information, please visit <u>Contact U</u>
Color - Resin		Black	Tor more mermation, produce view <u>contact of</u>
Durability (mating cycles max)		2500	China ROHS 50 Image
Inverted / Top Latch		Yes	ELV Not Relevant
Jack Height		14.10mm	RoHS Phthalates Not Contained
Keying to Mating Part		None	
Lightpipes/LEDs		LEDs	
Material - Metal		Phosphor Bronze	Oceands Destation their Oceanies
Material - Plating Mating		Gold over Palladium Nickel	Search Parts in this Series
Material - Plating Termination		Tin	<u>93755</u> Series
Material - Resin		Liquid Crystal Polymer	
Net Weight		7.000/g	Mates With
Orientation		Right Angle (Side Entry)	IEC 60603 / TIA-1096-A
PCB Locator		Yes	
PCB Retention		None	
PCB Thickness - F	Recommended	1.57mm	
Packaging Type		Embossed Tape on Reel	
Panel Mount		Spring Tabs	
Plating min - Matir	าต	0.051µm (Au), 1.016µm (PdNi)	
Port Configuration		1x1	
Positions / Loaded		8/8	
Surface Mount Co		Yes	
Temperature Ran		-40° to +85°C	
Termination Interfa		Through Hole	
Wire/Cable Type	add. Otylo	N/A	
Electrical	0	0.54	
Current - Maximur	•	0.5A	
Grounding to PCB		Yes	
Grounding to Pan	el	Yes	
Shielded		Yes	
Voltage - Maximu	m	125\/	

125V

Material Info

Reference - Drawing Numbers Packaging Specification Product Specification Sales Drawing

934620002-K 934620001-N 937550002-000, 990449058-K

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