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What can we help you find?

2-1586000-0 Product Det	aile	🔁 Share	📄 Print	🖂 Email
				Lindi
Image: Constraint of the second s	VAL-U-LOK Series Connector Syst Always EU RoHS/ELV Compliant (State Compliance) Product Highlights: • Wire-to-Wire • Applies To Wire/Cable • Connector • Glow Wire Rating = Standard Part - Not Wire • Housing View all Features	ment of Pricin Searc View Produ Conta	g & Availability h for Tooling Mating Products (2 ct Feature Selector tot Us About This Pi	
	Add to My Part List Request Sa	mple Find Sim	ilar Products	Buy Product
Documentation & Additional Informati	on			
Product Drawings: • FREE HANGING PLUG HOUSING, VA Catalog Pages/Data Sheets: • SOFT_SHELL_PIN_AND_SOCKET_C Product Specifications:	ONNECTORS_CATALOG (PDF, English)	Related Product • Tooling • Mating Products		
VAL-U-LOK Connectors (PDF, Englis  Application Specifications:     None Available	sh)			
Instruction Sheets: • None Available				
3D Model (STEP, Version C)  Product Features (Please use the Pro	List all Document	s		
Product Type Features: • Product Type = Connector • Connector Type = Housing • Sealed = No	Configuration F • Number o • Number o	of Positions = 20		
<ul> <li>UL File Number = E28476</li> <li>CSA File Number = 208567</li> </ul> Mechanical Attachment:	RoHS/ELV	Industry Standards: • RoHS/ELV Compliance = RoHS compliant, ELV compliant • Lead Free Solder Processes = Not relevant for lead free process		
Mating Retention Type = Latching Electrical Characteristics:	Agency/S     UL Rating	<ul> <li>RoHS/ELV Compliance History = Always was RoHS compliant</li> <li>Agency/Standard = CSA, UL</li> <li>UL Rating = Recognized</li> </ul>		5 compliant
<ul> <li>Contact Current Rating, Max. (A) = 9</li> <li>Operating Voltage Reference = AC</li> <li>Operating Voltage (VAC) = 600</li> <li>Identification Mar</li> <li>Circuit Identification</li> </ul>		farking: entification Feature =	With	
Termination Features: • Termination Method to Wire/Cable =	= Crimp Environmental: • Operating Temperature (°C [°F]) = -40 - +105 [-40 -		40 - +221]	
Dimensions: • Length (X-Axis) (mm [in]) = 43.20 • Width (Z-Axis) (mm [in]) = 23.90 [ • Profile Height (Y-Axis) (mm [in]) = Body Features: • Mating Retention = With • Selectively Loaded = No	[0.940] • Glow Wiri 9.60 [0.378] Operation/App • Applicati • Contact T	o = Wire/Cable e Rating = Standard F	e blication) = Signal (	
Contact Features: • Contact Type = Pin • Contact Design = Formed Pin	Packaging Feat • Packaging Other:	<b>ures:</b> 9 Method = Bag		
Housing Features: Connector Style = Plug Centerline (mm [in]) = 4.20 [0.165 Mating Alignment = With Mating Alignment Type = Keyed Housing Color = Natural UL Flammability Rating = UL 94V-2		AMP		



