

Temperature Range - Operating

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Part Number: Status: Overview: Description:	0918139002 Active KK 508 Connector System 5.08mm Pitch KK Crimp Hous	sing, 2 Circuits, White, Glow-Wire Capable	- mu
Documents: <u>3D Model</u> <u>Drawing (PDF)</u> Product Specification	PS-99020-0087-001 (PDF)	Packaging Specification 30010001-PK-000 (PDF) RoHS Certificate of Compliance (PDF)	ti t
			Outing instance Defension and
Agency Certification	I	E29179	Series image - Reference only
General Product Family Series Application Comments		Crimp Housings <u>91813</u> Power, Wire-to-Board This Molex product is manufactured from material	EU ELV         Not Relevant         EU RoHS       China RoHS         Compliant         REACH SVHC
Comments		that has the following ratings, tested by independent agencies :. a) A Glow Wire Ignition Temperature (GWIT) of at least 775 deg C per IEC 60695-2-13 b) A Glow Wire Flammability Index (GWFI) above 850 deg C per IEC 60695-2-12.and hence complies with the requirements set out in the International Standard IEC	Not Contained Per - D(2021)4569-DC (8 July 2021) <u>Halogen-Free</u> <u>Status</u> Not Low-Halogen
		60335-1 5th edition - household and similar electrical appliances - safety; section 30 Resistance to heat and fire. <p><p>The customers using this product must determine its suitability for use in their particular application through testing or other acceptable means as described in end-product glow-wire flammability</p></p>	For more information, please visit Contact USChina ROHSGreen ImageELVNot RelevantRoHS PhthalatesNot Contained
		test standard IEC 60695-2-11 and any applicable product end-use standard(s). <p>If it is determined during the customer's evaluation of suitability, that higher performance is required, please contact Molex for</p>	Search Parts in this Series 91813 Series
Overview Product Name		possible product options. <u>KK 508 Connector System</u> KK 508	Mates With Glow-Wire Capable Header <u>173083</u>
UPC Physical		800756783826	<b>Use With</b> KK Crimp Terminal <u>2478</u> , <u>2578</u> , <u>2878</u>
Breakaway Circuits (maximum) Color - Resin Flammability Gender		No 2 Natural (White) 94V-2 Receptacle	
Glow-Wire Capable Material - Resin Net Weight Number of Rows		Yes Nylon 0.624/g 1	
Packaging Type Panel Mount Pitch - Mating Interfac Pitch - Termination In		Bag No 5.08mm 5.08mm	
Polarized to Mating P Ports Stackable	art	Yes 1 No See Product Specification	

See Product Specification

## Material Info

**Reference - Drawing Numbers** Packaging Specification Product Specification Sales Drawing

30010001-PK-000 PS-99020-0087-001 SD-91813-001-001

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