

Temperature Range - Operating

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		WWW.WOLEA.COW FOR LATEST PART II	
Part Number: Status: Overview: Description:	0918139006 Active KK 508 Connector System 5.08mm Pitch KK Crimp Hous	ing, 6 Circuits, White, Glow-Wire Capable	Julia
Documents: <u>3D Model</u> Drawing (PDF) Product Specification	PS-99020-0087-001 (PDF)	Packaging Specification 30010001-PK-000 (PDF) RoHS Certificate of Compliance (PDF)	In a a a a a a
Agency Certification		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 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	EU ELV China RoHS Not Relevant China RoHS Compliant China RoHS REACH SVHC Not Contained Per - D(2021)4569-DC (8 July 2021) Halogen-Free Status Not Low-Halogen Status
		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 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></p></p>	For more information, please visit Contact US China ROHS Green Image ELV Not Relevant RoHS Phthalates Not Contained 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 Brockowow		800756783864 No	Use With KK Crimp Terminal <u>2478</u> , <u>2578</u> , <u>2878</u>
Breakaway Circuits (maximum) Color - Resin Flammability Gender Glow-Wire Capable Material - Resin Net Weight Number of Rows Packaging Type Panel Mount Pitch - Mating Interfact Pitch - Termination Int Polarized to Mating Pa Ports Stackable	erface art	No 6 Natural (White) 94V-2 Receptacle Yes Nylon 1.830/g 1 Bag No 5.08mm 5.08mm 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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