Eaton UTL1122G1W5SCDMX

Terminating 120ohm receptacle, for male plug, 2G1W5 layout; UTL1122G1W5SCDMX

PRODUCT NAME	Eaton Souriau UTL series uL/IEC power and control supply
CATALOG NUMBER	UTL1122G1W5SCDMX
PRODUCT LENGTH/DEPTH	70 mm
PRODUCT HEIGHT	31.9 mm
PRODUCT WIDTH	28.8 mm
PRODUCT WEIGHT	20 g
COMPLIANCES	UL 1977 (please contact us for more details) IEC 61984 (please contact us for more details)



FITTED WITH:	Layout with ground cavity First mate last break capability
ENVIRONMENTAL CONDITIONS	RoHS Flammability rating UL94 V0 REACH
NUMBER OF POLES	8-pole
ENVIRONMENTAL RESISTANCE	Resistant against basic bath UV resistant, no degradation after 5 years of exposure in natural environment Resistant against mineral oil Resistant against oil Resistant against acid bath Resistant against gasoline
CONNECTOR TYPE	Receptacle
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CONTACT DELIVERY	Loaded
CONTACT DELIVERY CONTACT GENDER	
	Loaded
CONTACT GENDER	Loaded Socket (Female)
CONTACT GENDER COUPLING TYPE	Loaded Socket (Female) Push-Pull
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION	Loaded Socket (Female) Push-Pull IP68
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION INSERT MATERIAL	Loaded Socket (Female) Push-Pull IP68 Polyamide
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION INSERT MATERIAL LAYOUT	Loaded Socket (Female) Push-Pull IP68 Polyamide 2G1W5
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION INSERT MATERIAL LAYOUT SHELL MATERIAL	Loaded Socket (Female) Push-Pull IP68 Polyamide 2G1W5 Plastic
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION INSERT MATERIAL LAYOUT SHELL MATERIAL SHELL SIZE	Loaded Socket (Female) Push-Pull IP68 Polyamide 2G1W5 Plastic 12
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION INSERT MATERIAL LAYOUT SHELL MATERIAL SHELL SIZE MATING CYCLES OPERATING	Loaded Socket (Female) Push-Pull IP68 Polyamide 2G1W5 Plastic 12 1000
CONTACT GENDER COUPLING TYPE DEGREE OF PROTECTION INSERT MATERIAL LAYOUT SHELL MATERIAL SHELL SIZE MATING CYCLES OPERATING TEMPERATURE - MAX OPERATING	Loaded Socket (Female) Push-Pull IP68 Polyamide 2G1W5 Plastic 12 1000 105 °C

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
:	



Eaton House 30 Pembroke Road Dublin 4, Eaton.com

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