



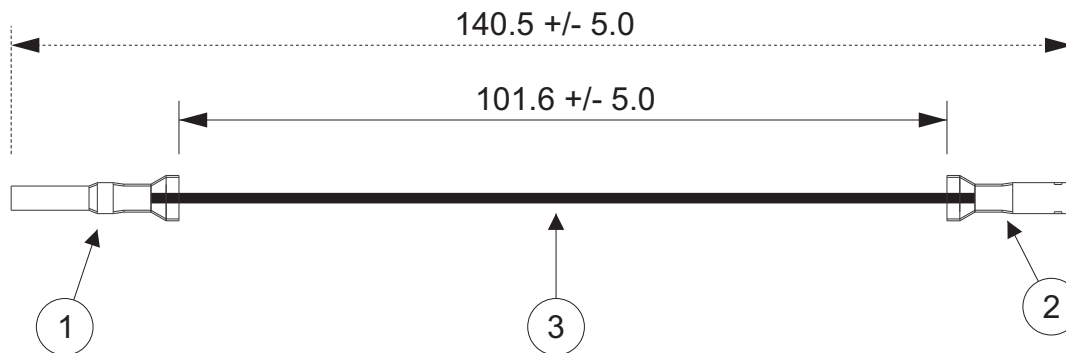
**THE DATASHEET OF
VLR-01VF**



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Item No.	Part No.	Description	APPLICABLE HOUSINGS				
			NO. OF CIRCUITS	HOUSING PART NO. WITH PANEL LOCKS FOR MALE CONTACT	HOUSING PART NO. WITHOUT PANEL LOCKS FOR MALE CONTACT	HOUSING PART NO. INNER LOCKS - FOR FEMALE CONTACT	HOUSING PART NO. OUTER LOCKS - FOR FEMALE CONTACT
1	SVM-61T-P2.0	VL Connector Male Contact	1	-	VLR-01VF	VLP-01V	VLP-01V-1
2	SVF-61T-P2.0	VL Connector Female Contact	2	VLR-02V	VLR-02VF	VLP-02V	VLP-02V-1
3	UL1015, 14 AWG	Black	3	VLR-03V	-	VLP-03V	VLP-03V-1
			4	VLR-04V	VLR-04VF	VLP-04V	VLP-04V-1
			4	VLR-04VN	-	-	VLP-04VN-1
			6	VLR-06V	-	VLP-06V	VLP-06V-1
			8	VLR-08V	-	VLP-08V	VLP-08V-1
			12	VLR-12V	-	VLP-12V	VLP-12V-1

Electrical Specifications
Current: 20.0AAC/DC
Voltage: 600V AC/DC





All dimensions are in millimeters with a default tolerance of +/- 5.0 unless otherwise specified.	CUSTOMER NAME			
	DESCRIPTION 6.2mm Pitch VL Series Standard Leads - 4" Inside Length DOUBLE END LEADS, M-F			
Drawn By: Larissa Mosley	SIZE	CUSTOMER PART NO.	PART NO.	REV
Checked By: Steven Pilkington	SCALE 1:1	DRAWING NO. GAM-448	ASVMSVF14K102	DATE 6/5/2018

ZONE	REV	DESCRIPTION	DATE	APPROVED
	1	Add Electrical Specifications	7/03/2018	LM

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