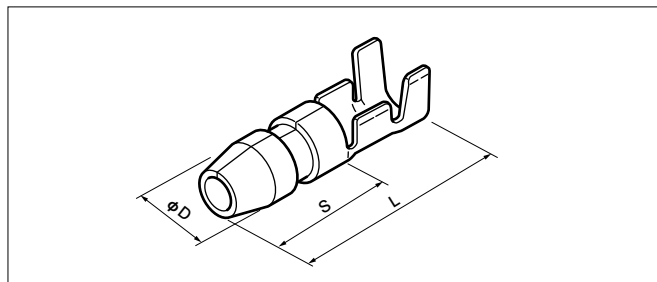


BULLET TERMINAL

Nominal 4.0 mm dia. bullet male



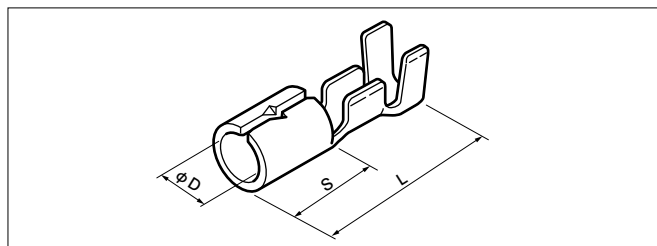
UL E60389

LR20812

Model No.	Standard	Applicable wire			Material	Surface finish	Dimensions (mm)				Q'ty/ reel
		mm ²	AWG #	Insulation O.D. (mm)			D (dia.)	L	S	Material thickness	
SGM-51-4	UL LR20812	0.5 to 2.0	20 to 14	2.6 to 3.8	Brass	—	3.55	15.9	7.3	0.5	5,000
SGM-51T-4						Tin-plated					

RoHS2 compliance

Nominal 4.0 mm dia. bullet female



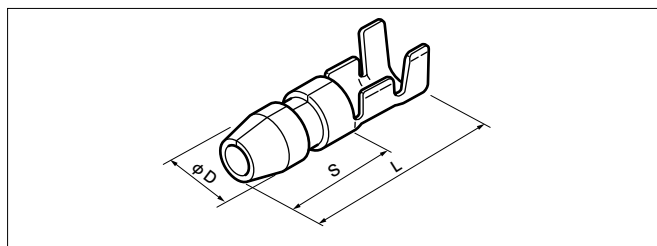
UL E60389

LR20812

Model No.	Standard	Applicable wire			Material	Surface finish	Dimensions (mm)				Q'ty/ reel
		mm ²	AWG #	Insulation O.D. (mm)			D (dia.)	L	S	Material thickness	
SGF-41T-4	UL LR20812	0.5 to 1.25	20 to 16	2.6 to 3.5	Brass	Tin-plated	3.5	17.5	6.4	0.32	7,500

RoHS2 compliance

Nominal 5.0 mm dia. bullet male



UL E60389

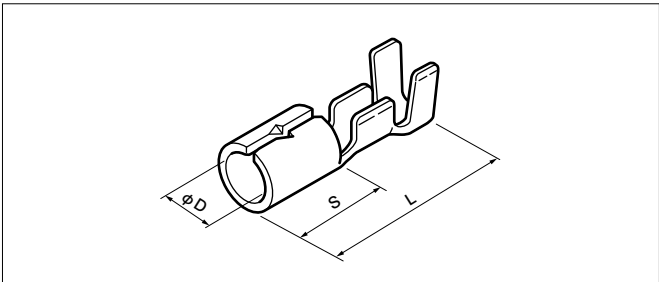
LR20812

Model No.	Standard	Applicable wire			Material	Surface finish	Dimensions (mm)				Q'ty/ reel
		mm²	AWG #	Insulation O.D. (mm)			D (dia.)	L	S	Material thickness	
SGM-21-5	UL® CS®	0.3 to 0.75	22 to 18	1.7 to 2.9	Brass	—	3.96	17.5	8.9	0.5	5,000
SGM-21T-5						Tin-plated					
SGM-51-5	UL® CS®	0.5 to 2.0	20 to 14	2.6 to 3.8		—					
SGM-51T-5						Tin-plated					

RoHS2 compliance

BULLET TERMINAL

Nominal 5.0 mm dia. bullet female



RL E60389

LR20812

Model No.	Standard	Applicable wire			Material	Surface finish	Dimensions (mm)				Q'ty/ reel
		mm²	AWG #	Insulation O.D. (mm)			D (dia.)	L	S	Material thickness	
SGF-21-5	UL® CSA®	0.3 to 0.75	22 to 18	1.7 to 2.9	Brass	—	3.96	17.5	6.4	0.4	5,000
SGF-21T-5						Tin-plated					
SGF-51-5	UL® CSA®	0.5 to 2.0	20 to 14	2.6 to 3.8		—					
SGF-51T-5						Tin-plated					

RoHS2 compliance

Crimping machine, Applicator

Contact	Crimping machine	Applicator	Crimp applicator with dies
SGM-51 (T) -4	AP-K2N	MK-L	APLMK SGM51-4
SGF-41 (T) -4			APLMK SGF41-4
SGM-21 (T) -5			APLMK SGM21-5
SGM-51 (T) -5			APLMK SGM51-5
SGF-21 (T) -5			APLMK SGF21-5
SGF-51 (T) -5			APLMK SGF51-5

Note: Contact JST for fully automatic crimping applicator.

- * In using the products, refer to "Handling Precautions for Terminals and Connectors" described on our website (Technical documents of Product information page).
- * RoHS2 compliance
- * Dimensional unit: mm
- * Contact JST for details.