

Telect Power Panel Stud Size Reference Chart

Telect Part Number	Panel Description	Input Stud Size	Maximum Input Lug Width	Output Stud Size	Maximum Output Lug Width	GMT Fuse Stud Size	Maximum GMT Lug Width	Ground Stud Size
GMT Fuse Panels								
60GMT10	GMT Fuse Panel: Dual, 60A,10/10 GMT, Alarm, +/-24-48VDC	Pressure Clamp	N/A			Screw Clamp	N/A	#8-32 Ring Terminal
60GMT20	GMT Fuse Panel: Dual, 60A, 20/20 GMT, Alarm, +/-24-48VDC	Pressure Clamp	N/A			Screw Clamp	N/A	#8-32 Ring Terminal
GMT05FA	Dual 5/5 GMT, TFA, 50A , Universal +/-24/48 VDC	2-Hole M5 Studs on 5/8" Centers	0.50"			Screw Clamp	0.260"	1/4"-20 Stud
GMT10	60A Max, Dual 10/10 20A GMT, Screw Clamp, R CVR, Universal VDC, Bay Alarm, 1RU, Universal Mount	Screw Clamp	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
GMT10FA	60A Max, Dual 10/10 20A GMT, Stud/Screw,Front CVR, Universal VDC, Bay Alarm, 1RU, 23" Mount Only, TFA	Screw Clamp	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
GMT20	60A Max, Dual 20/20 15A GMT,Screw Clamp, R Cover,Universal VDC, Bay Alarm, 1RU,Universal Mount	Screw Clamp	0.516"			#3-48 Ring Terminal	0.190"	2-Hole #10-32 Stud on 5/8" Centers
GMT20S	60A Max, Single 20, 20A GMT,Screw Clamp, R CVR,Universal VDC, Bay Alarm, 1RU,Universal Mount	Screw Clamp	0.516"			#3-48 Ring Terminal	0.190"	2-Hole #10-32 Stud on 5/8" Centers
HPGMT10	100A Max, Dual 10/10 20A GMT,Stud/Screw, R CVR,Universal VDC, Bay Alarm,1RU, Universal Mount	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
HPGMT10FA	100A Max, Dual 10/10 20A GMT,Stud/Screw, Front CVR, Universal VDC, Bay Alarm, 2RU, Universal Mount, TFA	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
HPGMT15	100A Max, Dual 15/15 20A GMT,Stud/Screw,R CVR, Universal VDC, Bay Alarm, 1RU, Universal Mount	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
HPGMT20	100A Max, Dual 20/20 20A GMT,Stud/Screw,R CVR, Universal VDC, Bay Alarm, 1RU, 23" Mount Only	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
HPGMT20S	100A Max, Single 20 20A GMT,Stud/Screw, R CVR, Universal VDC, Bay Alarm, 1RU, Universal Mount	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
06004-11	Traditional FP 20/20GMT, Bar/Bar, Failsafe, Aux Alm, CPR 004748	Pressure Clamp	N/A			Screw Clamp	N/A	#8-32 Ring Terminal
06020-01	Traditional FP 20/20GMT, Bar/Bar, Filter, CPR 368761	Pressure Clamp	N/A			Screw Clamp	N/A	#8-32 Ring Terminal
0HPGMT05NR	High-Power FP 10/10 GMT, Stud /Screw, Filter, 19",R CVR	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
20HPGMT05FR	High-Power FP 10/10 20A GMT, Stud/Screw, Failsafe, R Cv	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
20HPGMT05BNR	High-Power FP 10/10 20A GMT, Stud/Screw, Bay Alm, Filter	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
20HPGMT05B-NR-24	High-Power FP 10/10 20A GMT, Bay Alm, Filter, -24V	2-Hole 1/4"-20 Stud on 5/8" Centers	0.516"			#6-32 Ring Terminal	0.260"	2-Hole #10-32 Stud on 5/8" Centers
KLM Fuse Panels								
009-8004-0104	Fuse Panel: Dual, 4/4 KLM/GMT 100A, -48/-24/+24	2-Hole #10-32 Stud on 5/8" Centers		#8-32 Ring Terminal	0.3125"	#8-32 Ring Terminal	0.3125"	2-Hole #10-32 Stud on 5/8" Centers
009-8004-0124	Fuse Panel: Load Shr, 100A, KLM/GMT, -48V	2-Hole #10-32 Stud on 5/8" Centers		#8-32 Ring Terminal	0.3125"	#8-32 Ring Terminal	0.3125"	2-Hole #10-32 Stud on 5/8" Centers
009-8004-0208	Fuse Panel: Dual Klm/GMT, 200A, -48 Alm	2-Hole 5/16" Stud on 1" Centers		#8-32 Ring Terminal	0.3125"	#8-32 Ring Terminal		2-Hole #10-24 Stud on 5/8" Centers
009-8004-0105	Fuse Panel: 100A, 5X5, KLM, Comp, Wht, No GMT	2-Hole #10-32 Stud on 5/8" Centers		#8-32 Ring Terminal	0.3125"	N/A	0.3125"	2-Hole #10-32 Stud on 5/8" Centers
009-8004-0104H	Fuse Panel: Dual, 4/4 KLM/GMT, 150A, -48/-24/+24	2-Hole #10-32 Stud on 5/8" Centers		#6-32 Ring Terminal	0.32"	#6-32 Ring Terminal	0.378"	2-Hole #10-32 Stud on 5/8" Centers

Telect Part Number	Panel Description	Input Stud Size	Maximum Input Lug Width	Output Stud Size	Maximum Output Lug Width	GMT Fuse Stud Size	Maximum GMT Lug Width	Ground Stud Size
TPA Fuse Panels								
009-8005-0810	Dual Feed 350A, 8/10 TPA/GMT Fuse Alarm Panel, +/-24-48VDC	2-Hole 3/8" Stud on 1" Centers	1.625"	#10-32 Ring Terminal	0.44"	#6-32 Ring Terminal	0.315"	2-Hole 1/4"-20 Stud on 5/8" Centers
009-8005-0404	Fuse Panel: Dual,4/5, TPA/GMT,200A, -48/-24/+24, Wht, 1 RU	2-Hole 1/4" Stud on 3/4" Centers	1"	#10-32 Ring Terminal	0.46"	#6-32 Ring Terminal	0.32"	2-Hole 1/4"-20 Stud on 5/8" Centers
009-8005-1404	Fuse Panel: Dual, 4/5, TPA/GMT, 200A, -48/-24/+24, Bay Alm, Wht, 1 RU, Rohs	2-Hole 1/4" Stud on 3/4" Centers	1"	#10-32 Ring Terminal	0.46"	#6-32 Ring Terminal	0.32"	2-Hole 1/4"-20 Stud on 5/8" Centers
009-8005-0420	Fuse Panel: Dual, 4/20, TPA/GMT, 260A, -48/-24/+24, Wht, 2 RU	2-Hole 3/8" Stud on 1" Centers	1.625"	#10-32 Ring Terminal	0.425"	#6-32 Ring Terminal	0.315"	2-Hole 1/4"-20 Stud on 5/8" Centers
009-8005-3404H	Fuse Panel: Dual 150, 4/4,TPA/GMT, -48, Wht, 1 RU	2-Hole 1/4"-20 Stud on 5/8" Centers	0.64"	#8-32 Ring Terminal	0.375"	#8-32 Ring Terminal	0.375"	2-Hole M5 Studs on 5/8" Centers
009-8005-4404H	Fuse Panel: Quad 150, 4/4, TPA/GMT, -48, Wht, 1 RU	2-Hole M5 Studs on 5/8" Centers	0.5"	#8-32 Ring Terminal	0.375"	#8-32 Ring Terminal	0.375"	2-Hole M5 Studs on 5/8" Centers
TPC Fuse Panels								
009-8008-1410	Fuse Panel: Dual,4/10, TPC/GMT, 350A, +/-24, Stnd Alm, -48,23", Blk, 2 RU	2-Hole 3/8" Stud on 1" Centers	1.625"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.625"	#6-32 Ring Terminal	0.32"	2-Hole 1/4"-20 Stud on 5/8" Centers
Circuit Breaker/Fuse Panels								
009-6212-2100	Fuse Panel, Dbl, 6, Comp, Rear Output, Wht, HC Fuse/Brkr	2-Hole 5/16" Stud on 1" Centers	1"	2-Hole #10-32 Stud on 5/8" Centers	0.60"	N/A		2-Hole 1/4"-20 Stud on 5/8" Centers
350CB06	High Current Panel: Dual, 350A, 6/5 CB (TFD)/GMT, Alarm, +/-24-48VDC	2-Hole 3/8" Stud on 1" Centers	1.625"	2-Hole #10-32 Stud on 5/8" Centers	0.6"	#6-32 Ring Terminal	0.290"	2-Hole 1/4"-20 Stud on 5/8" Centers
Demarcation Panels								
009-7000-0104	Fuse Panel,4 Lines 100Amp Ea, Comp, Alm, Ckt Bkr	2-Hole M5 Studs on 5/8" Centers	0.61"	2-Hole M5 Studs on 5/8" Centers	0.61"	N/A		2-Hole M5 Studs on 5/8" Centers
009-7001-0104	Demarcation Panel: Quad, 100A, 4 TPC/TFd, Alarm, +/-24-48VDC	2-Hole M5 Studs on 5/8" Centers	0.61"	2-Hole M5 Studs on 5/8" Centers	0.61"	N/A		2-Hole M5 Studs on 5/8" Centers
009-7001-0104-TFD	Demarcation Panel: Quad, 125A, 4 TFD, Alarm, +/-24-48VDC	2-Hole 1/4"-20 Stud on 5/8" Centers	0.61"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.61"	N/A		2-Hole 1/4"-20 Stud on 5/8" Centers
125DM08	Demarcation Panel: Eight, 125A, TFD CB, Alarm, +/-24-48VDC	2-Hole 1/4"-20 Stud on 5/8" Centers	0.61"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.61"	N/A		2-Hole 1/4"-20 Stud on 5/8" Centers
125DM08-TFD	Demarcation Panel: Eight, 125A, TFD Installed,Alarm, +/-24-48VDC	2-Hole 1/4"-20 Stud on 5/8" Centers	0.61"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.61"	N/A		2-Hole 1/4"-20 Stud on 5/8" Centers
Load Center Panels								
600CB08	Load Center: Dual, 600A, 8/5 CB/GMT, Alarm, +/-24-48VDC	2-Hole 3/8" Stud on 1" Centers	1.94"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.625"	#6-32 Ring Terminal	0.290"	2-Hole 1/4"-20 Stud on 5/8" Centers
600CB10	Load Center Frame: Dual, 600A, 10 CB (TPC/TFD), Alarm, +/-24-48VDC	2-Hole 3/8" Stud on 1" Centers	1.94"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.625"	N/A		2-Hole 1/4"-20 Stud on 5/8" Centers
BDFB								
007-0001-2600	Battery Dist Circuit Brkr Board, (BDCBB), Dual Feed, 600 Amps	2-Hole 3/8" Stud on 1" Centers		2-Hole 1/4" Stud on 3/4" Centers	0.625"	N/A		2-Hole 1/4" Stud on 3/4" Centers
007-0001-2602	Battery Dist Circuit Brkr, W/Digital Meter Panel	2-Hole 3/8" Stud on 1" Centers		2-Hole 1/4" Stud on 3/4" Centers	0.625"	N/A		2-Hole 1/4" Stud on 3/4" Centers
Low Voltage Disconnect								
80LVD02	80A LVD Panel With Return Isolation	2-Hole 1/4"-20 Stud on 5/8" Centers	0.5"	2-Hole 1/4"-20 Stud on 5/8" Centers	0.5"	N/A		2-Hole #10-20 Stud on 5/8" Centers