

Selection Matrix: Panel and Grid Mounting

Single-Bay PROLINE Frame			Full Subpanel ^a	Swing-Out Panel ^f	Center Upright ^b	Transformer Rails ^e	Grid Strap ^c		Grid Strap ^d		Full Height Vertical Grid Strap	Lutze® Adapter	Frame Shelf
A	B	C					One Row	Three Row	One Row	Three Row			
700	600	600	PF76	PSF76		PTR6	PGH1S6	PGH3S6	PGH1S7	PGH3S7	PGH3S7V	PGLS6	PFSH66
700	800	600	PF78	PSF78	PCU7	PTR8	PGH1S6	PGH3S6	PGH1S9	PGH3S9	PGH3S7V	PGLS6	PFSH86
1400	600	600	PPF146	PSP146		PTR6	PGH1S6	PGH3S6	PGH1S7	PGH3S7	PGH3S14V	PGLS6	PFSH66
1400	600	800	PPF146	PSP146		PTR6	PGH1S8	PGH3S8	PGH1S7	PGH3S7	PGH3S14V	PGLS8	PFSH68
1400	800	500	PPF148	PSP148	PCU14	PTR8	PGH1S5	PGH3S5	PGH1S9	PGH3S9	PGH3S14V	PGLS5	PFSH85
1400	800	800	PPF148	PSP148	PCU14	PTR8	PGH1S8	PGH3S8	PGH1S9	PGH3S9	PGH3S14V	PGLS8	PFSH88
1600	600	400	PPF166	PSP166		PTR6	PGH1S4	PGH3S4	PGH1S7	PGH3S7	PGH3S16V	PGLS4	PFSH64
1600	600	600	PPF166	PSP166		PTR6	PGH1S6	PGH3S6	PGH1S7	PGH3S7	PGH3S16V	PGLS6	PFSH66
1600	600	800	PPF166	PSP166		PTR6	PGH1S8	PGH3S8	PGH1S7	PGH3S7	PGH3S16V	PGLS8	PFSH68
1600	800	600	PPF168	PSP168	PCU16	PTR8	PGH1S6	PGH3S6	PGH1S9	PGH3S9	PGH3S16V	PGLS6	PFSH86
1600	800	800	PPF168	PSP168	PCU16	PTR8	PGH1S8	PGH3S8	PGH1S9	PGH3S9	PGH3S16V	PGLS8	PFSH88
1800	600	400	PPF186	PSP186		PTR6	PGH1S4	PGH3S4	PGH1S7	PGH3S7	PGH3S18V	PGLS4	PFSH64
1800	600	500	PPF186	PSP186		PTR6	PGH1S5	PGH3S5	PGH1S7	PGH3S7	PGH3S18V	PGLS5	PFSH65
1800	600	600	PPF186	PSP186		PTR6	PGH1S6	PGH3S6	PGH1S7	PGH3S7	PGH3S18V	PGLS6	PFSH66
1800	600	800	PPF186	PSP186		PTR6	PGH1S8	PGH3S8	PGH1S7	PGH3S7	PGH3S18V	PGLS8	PFSH68
1800	800	400	PPF188	PSP188	PCU18	PTR8	PGH1S4	PGH3S4	PGH1S9	PGH3S9	PGH3S18V	PGLS4	PFSH84
1800	800	500	PPF188	PSP188	PCU18	PTR8	PGH1S5	PGH3S5	PGH1S9	PGH3S9	PGH3S18V	PGLS5	PFSH85
1800	800	600	PPF188	PSP188	PCU18	PTR8	PGH1S6	PGH3S6	PGH1S9	PGH3S9	PGH3S18V	PGLS6	PFSH86
1800	800	800	PPF188	PSP188	PCU18	PTR8	PGH1S8	PGH3S8	PGH1S9	PGH3S9	PGH3S18V	PGLS8	PFSH88
1800	1000	500	PPF1810		PCU18		PGH1S5	PGH3S5	PGH1S11	PGH3S11	PGH3S18V	PGLS5	PFSH105
1800	1000	600	PPF1810		PCU18		PGH1S6	PGH3S6	PGH1S11	PGH3S11	PGH3S18V	PGLS6	PFSH106
1800	1000	800	PPF1810		PCU18		PGH1S8	PGH3S8	PGH1S11	PGH3S11	PGH3S18V	PGLS8	PFSH108
2000	400	500	PPF204			PTR8	PGH1S5	PGH3S5			PGH3S20V	PGLS5	
2000	400	600	PPF204			PTR8	PGH1S6	PGH3S6			PGH3S20V	PGLS6	
2000	600	400	PPF206	PSP206		PTR6	PGH1S4	PGH3S4	PGH1S7	PGH3S7	PGH3S20V	PGLS4	PFSH64
2000	600	500	PPF206	PSP206		PTR6	PGH1S5	PGH3S5	PGH1S7	PGH3S7	PGH3S20V	PGLS5	PFSH65
2000	600	600	PPF206	PSP206		PTR6	PGH1S6	PGH3S6	PGH1S7	PGH3S7	PGH3S20V	PGLS6	PFSH66
2000	600	800	PPF206	PSP206		PTR6	PGH1S8	PGH3S8	PGH1S7	PGH3S7	PGH3S20V	PGLS8	PFSH68
2000	700	600	PPF207	PSP207			PGH1S6	PGH3S6	PGH1S8	PGH3S8	PGH3S20V	PGLS6	PFSH76
2000	700	800	PPF207	PSP207			PGH1S8	PGH3S8	PGH1S8	PGH3S8	PGH3S20V	PGLS8	PFSH78
2000	800	400	PPF208	PSP207	PCU20	PTR8	PGH1S4	PGH3S4	PGH1S9	PGH3S9	PGH3S20V	PGLS4	PFSH84
2000	800	500	PPF208	PSP208	PCU20	PTR8	PGH1S5	PGH3S5	PGH1S9	PGH3S9	PGH3S20V	PGLS5	PFSH85
2000	800	600	PPF208	PSP208	PCU20	PTR8	PGH1S6	PGH3S6	PGH1S9	PGH3S9	PGH3S20V	PGLS6	PFSH86
2000	800	800	PPF208	PSP208	PCU20	PTR8	PGH1S8	PGH3S8	PGH1S9	PGH3S9	PGH3S20V	PGLS8	PFSH88
2000	800	900	PPF208	PSP208	PCU20	PTR8	PGH1S9	PGH3S9	PGH1S9	PGH3S9	PGH3S20V		PFSH89
2000	1000	500	PPF2010		PCU20		PGH1S5	PGH3S5	PGH1S11	PGH3S11	PGH3S20V	PGLS5	PFSH105
2000	1000	600	PPF2010		PCU20		PGH1S6	PGH3S6	PGH1S11	PGH3S11	PGH3S20V	PGLS6	PFSH106
2000	1000	800	PPF2010		PCU20		PGH1S8	PGH3S6	PGH1S11	PGH3S11	PGH3S20V	PGLS8	PFSH108
2200	600	600	PPF226	PSP226		PTR6	PGH1S6	PGH3S6	PGH1S7	PGH3S7	PGH3S22V	PGLS6	PFSH66
2200	600	800	PPF226	PSP226		PTR6	PGH1S8	PGH3S8	PGH1S7	PGH3S7	PGH3S22V	PGLS8	PFSH68
2200	700	800	PPF227	PSP227			PGH1S8	PGH3S8	PGH1S8	PGH3S8	PGH3S22V	PGLS8	PFSH78
2200	700	900	PPF227	PSP227			PGH1S9	PGH3S9	PGH1S8	PGH3S8	PGH3S22V		PFSH79
2200	800	600	PPF228	PSP228	PCU22	PTR8	PGH1S6	PGH3S6	PGH1S9	PGH3S9	PGH3S22V	PGLS6	PFSH86
2200	800	800	PPF228	PSP228	PCU22	PTR8	PGH1S8	PGH3S8	PGH1S9	PGH3S9	PGH3S22V	PGLS8	PFSH88
2200	1000	500	PPF2210		PCU22		PGH1S5	PGH3S5	PGH1S11	PGH3S11	PGH3S22V	PGLS5	PFSH105
2200	1000	600	PPF2210		PCU22		PGH1S6	PGH3S6	PGH1S11	PGH3S11	PGH3S22V	PGLS6	PFSH106