

1RU POWER PANEL FEATURES

Comparison Matrix

	125GMT10	125GMT10-C	HPGMT10	OHPGMT05R	20HPGMT05R	GMT10	125GMT15	125GMT15-C	HPGMT15	OHPGMT03R
Family	10x10 GMT Panels	10x10 GMT Panels	10x10 GMT Panels	10x10 GMT Panels	10x10 GMT Panels	10x10 GMT Panels	15x15GMT Panels	15x15 GMT Panels	15x15 GMT Panels	15x15 GMT Panels
Input Current Rating (Continuous: Per Bus)	125	125	100	100	100	60	125	125	100	100
# of Buses	2	2	2	2	2	2	2	2	2	2
# of GMT Fuses	10 Per Bus	10 Per Bus	10 Per Bus	10 Per Bus	10 Per Bus	10 Per Bus	15 Per Bus	15 Per Bus	15 Per Bus	15 Per Bus
Max GMT Fuse Rating	20A	20A	20A	15A	20A	20A	20A	20A	20A	15A
GMT Output Max Lug Width	0.32	Connector	0.26	0.26	0.26	0.26	0.32	Connector	0.26	0.26
Input Type	Horizontal Dual-Stud	Horizontal Dual-Stud	Horizontal Dual-Stud	Horizontal Dual-Stud	Horizontal Dual-Stud	Screw Clamp	Horizontal Dual-Stud	Horizontal Dual-Stud	Horizontal Dual-Stud	Horizontal Dual-Stud
Max Input Lug Width	0.516"	0.516"	0.516"	0.516"	0.516"	N/A	0.516"	0.516"	0.516"	0.516"
Bay Alarm Relay	No	No	Yes	No	No	Yes	No	No	Yes	No
Rack Width	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"
RU Height	1RU	1RU	1RU	1RU	1RU	1RU	1RU	1RU	1RU	1RU
Chassis Depth	13.9"	13.8"	12"	12"	12"	12"	13.9"	13.8"	12"	12"
UL	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
NEBS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes

TRU POWER PANEL FEATURES

Comparison Matrix

	240GT54	240GT54-C	240GT54-SC	009-8005-0404	009-8005-0404J	009-8005-0404G	009-8005-1404	009-8005-3404	009-8005-3404H
Family	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels	9x9 GMT/TPA Panels
Input Current Rating (Continuous; Per Bus)	240	240	240	200	200	200	200	100	150
# of Buses	2	2	2	2	2	2	2	2	2
# of GMT Fuses	5 Per Bus	5 Per Bus	5 Per Bus	5 Per Bus	5 Per Bus	5 Per Bus	5 Per Bus	4 Per Bus	4 Per Bus
Max GMT Fuse Rating	20A	20A	20A	15A	20A	20A	15A	15A	15A
GMT Output Max Lug Width	0.32	Connector	Connector	0.312"	0.312"	0.312"	0.312"	0.375"	0.375"
# of TPA Fuses (or Ckt Bkrs)	4 Per Bus	4 Per Bus	4 Per Bus	4 Per Bus	4 Per Bus	4 Per Bus	4 Per Bus	4 Per Bus	4 Per Bus
Max TPA Fuse Rating	50A	50A	50A	50A	50A	50A	50A	50A	50A
Max Circuit Breaker Rating	60A	60A	60A	N/A	N/A	N/A	N/A	N/A	N/A
TPA/CktBkr Output Fuse Lug Width	0.5"	0.5"	0.5"	0.46"	0.46"	0.46"	0.46"	0.375"	0.375"
Input Type	Vertical Dual-Stud	Horizontal Busbars	Vertical Dual-Stud	Vertical Dual-Stud	Vertical Dual-Stud	Vertical Dual-Stud	Vertical Dual-Stud	Vertical Dual-Stud	Vertical Dual-Stud
Max Input Lug Width	1"	1"	1"	1"	1"	1"	1"	0.64"	0.64"
Bay Alarm Relay	No	No	No	No	No	No	Yes	No	No
Rack Width	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"	19"/23"
RU Height	1RU	1RU	1RU	1RU	1RU	1RU	1RU	1RU	1RU
Chassis Depth	13.5"	21.9"	13.5"	9"	9"	9"	9"	9"	9"
UL	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
NEBS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes