

Attachment 1

Specifications of the GS21 1600 model group (35 models) & GS21 1400 model group (26 models)

GS21 1600 Model Group

Single-cluster models (20 models)

Model	10K, 10L, 10M, 10N, 10P, 10Q, 10R, 10S, 10, 20R, 20S, 20, 30, 40, 60, 80, 100, 120, 140, 160
CPUs	1–16
Primary storage	Max 256 GB
Channels	Max 256
SSU	Max 256 GB
Secondary power taps	Optional (cluster, SSU, CLCU, SVPM)

Multi-cluster models (15 models)

[illegible]

GS21 1400 Model Group**Single-cluster models (9 models)**

Model	10E, 10F, 10G, 10H, 10J, 10K, 10L, 10M, 10N, 10P, 10Q, 10R, 10S, 10, 20R, 20S, 20, 30, 40
CPUs	1–4
Primary storage	Max 64 GB
Channels	Max 121
SSU	Max 64 GB
Secondary power taps	Optional (cluster, SSU)

Multi-cluster models (15 models)

Model	200	300	400	500	600	700	800	900
Cluster size	2	3	4	5	6	7	8	9
CPUs per cluster	1–4							
SSU	Duplex configuration (standard) Max 64 GB storage capacity							
CLCU	Duplex configuration (standard) Network adapters: 100 Mbps Ethernet, Gigabit Ethernet							
SVPM	Duplex configuration (standard) Consoles: Max 6							
Secondary power taps	Optional (cluster, SSU, CLCU, SVPM)							

- SSU: System Storage Unit
- CLCU: Cluster Connection Unit
- SVPM: Service Processor Manager