

GL4800

MULTI FUNCTION AUDIO MIXING CONSOLE

MTX 1 MTX 2 MTX 3 MTX 4

LEV -20 -15 -10 -5 0 5 10 15 20

ON AFL

OUT REV

L2 R2

LEV -20 -15 -10 -5 0 5 10 15 20

ON AFL

OUT REV

REPLAY TO L-R

LEV -20 -15 -10 -5 0 5 10 15 20

ON AFL

POST PRE OUTPUT TRIM GRP 1 GRP 2 GRP 3 GRP 4 GRP 5 GRP 6 GRP 7 GRP 8

LEV -20 -15 -10 -5 0 5 10 15 20

ON AFL

ENABLE

1 2 3 4 5 6 7 8

+16 +9 +6 +3 0 -3 -6 -9 -12 -15 -20 -30

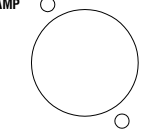
FOLLOW SML FADER

L R M

+16 +9 +6 +3 0 -3 -6 -9 -12 -15 -20 -30

FOLLOW SML FADER

STEREO PFL MONO



MUTE SAFE/PREVIEW AFL

PKG 10 5 0 SIG

MTX 1 TO AUX1 MTX 2 TO AUX2 MTX 3 TO AUX3 MTX 4 TO AUX4

AUX1 TO GRP REV AUX2 TO GRP REV AUX3 TO GRP REV AUX4 TO GRP REV

MUTE SAFE/PREVIEW AFL

PKG 10 5 0 SIG

MTX 9 TO L REV MTX 10 TO R REV

AUX9 TO L REV AUX10 TO R REV

SNAPSHOT

MIDI CHANNEL MODE ACTIVE PATCH

SOLO IN-PLACE (LAFY EQL)

SHIFT

EDIT SAFES

TB TO AUX1 TB TO AUX2 TB TO AUX3 TB TO AUX4 TB TO AUX5 TB TO AUX6 TB TO AUX7 TB TO AUX8

MTX 1 MTX 2 MTX 3 MTX 4

LEV -20 -15 -10 -5 0 5 10 15 20

ON AFL

POST PRE

PAN

TB TO AUX9 TB TO AUX10

MTX 1 MTX 2 MTX 3 MTX 4

LEV -20 -15 -10 -5 0 5 10 15 20

ON AFL

POST PRE

PAN

48V +V -V

TB MIC IN

TB TO M TB TO L-R TB TO GRP TB TO MTX

SNAPSHOTS

STORE (MIDI GROUP) PREVIEW (MIDI CHANNEL) MODE (MIDI CHANNEL) AUTO INCREMENT RECALL (MIDI CHANNEL) (DISABLE) (MIDI CHANNEL)

MUTE SAFE/PREVIEW AFL

PKG 10 5 0 SIG

M M L-R

10 20 30 40 50 60 70 80 90 100

MUTE SAFE/PREVIEW AFL

PKG 10 5 0 SIG

M M L-R

10 20 30 40 50 60 70 80 90 100

PFL TRIM

LEV -20 -15 -10 -5 0 5 10 15 20

L-R MIX STEREO MONO

LOCAL LEV

PHONES LEV

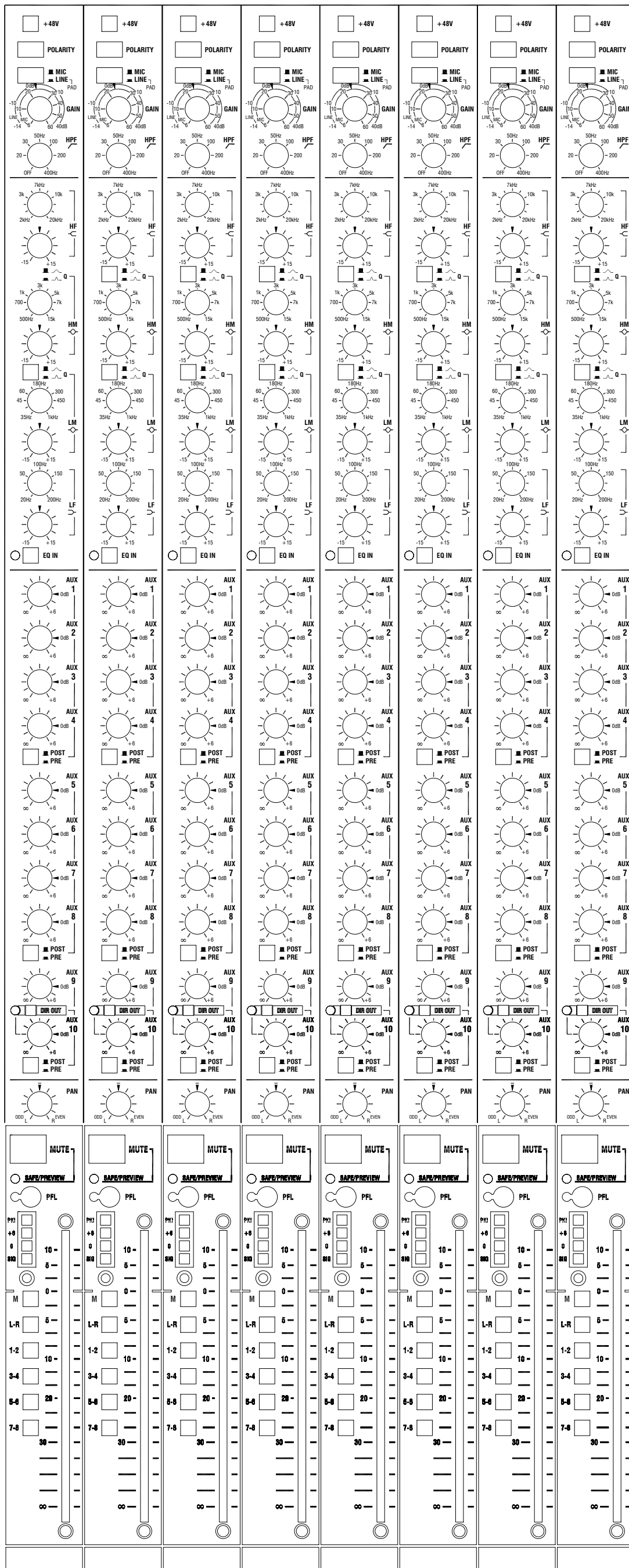
TALK

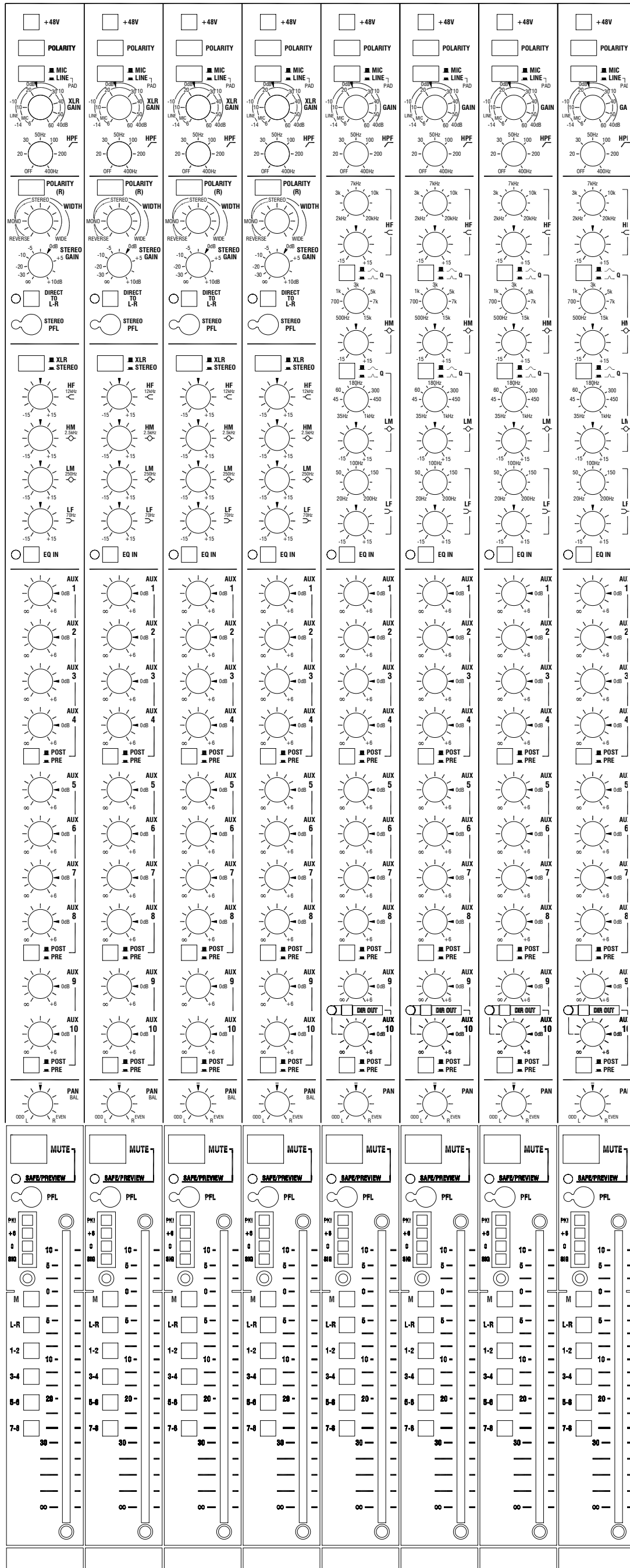
WEDGE MODE M MIX AFL/PFL

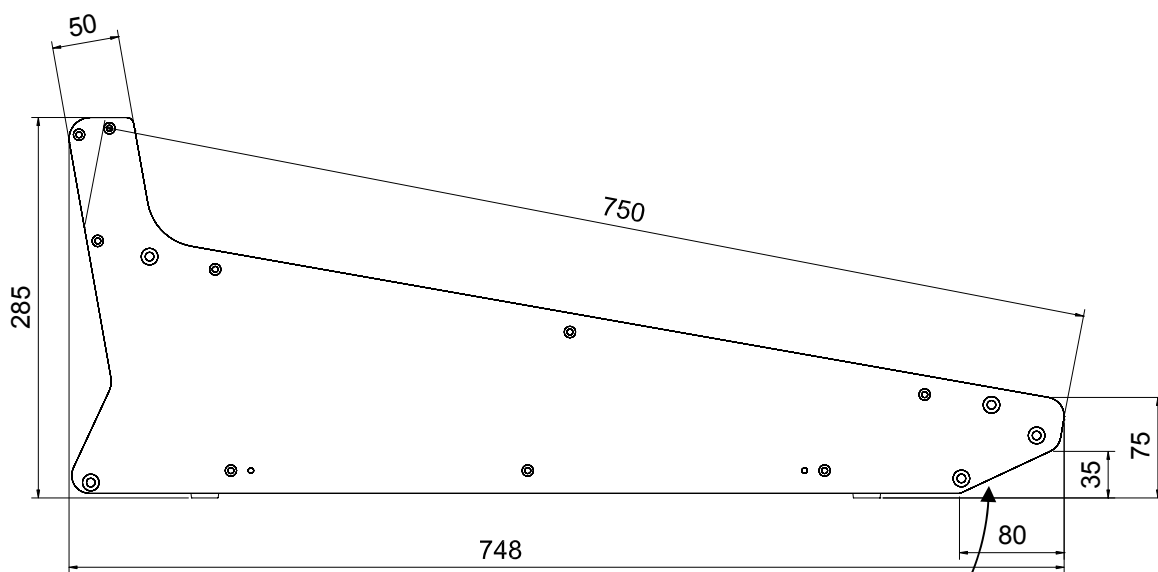
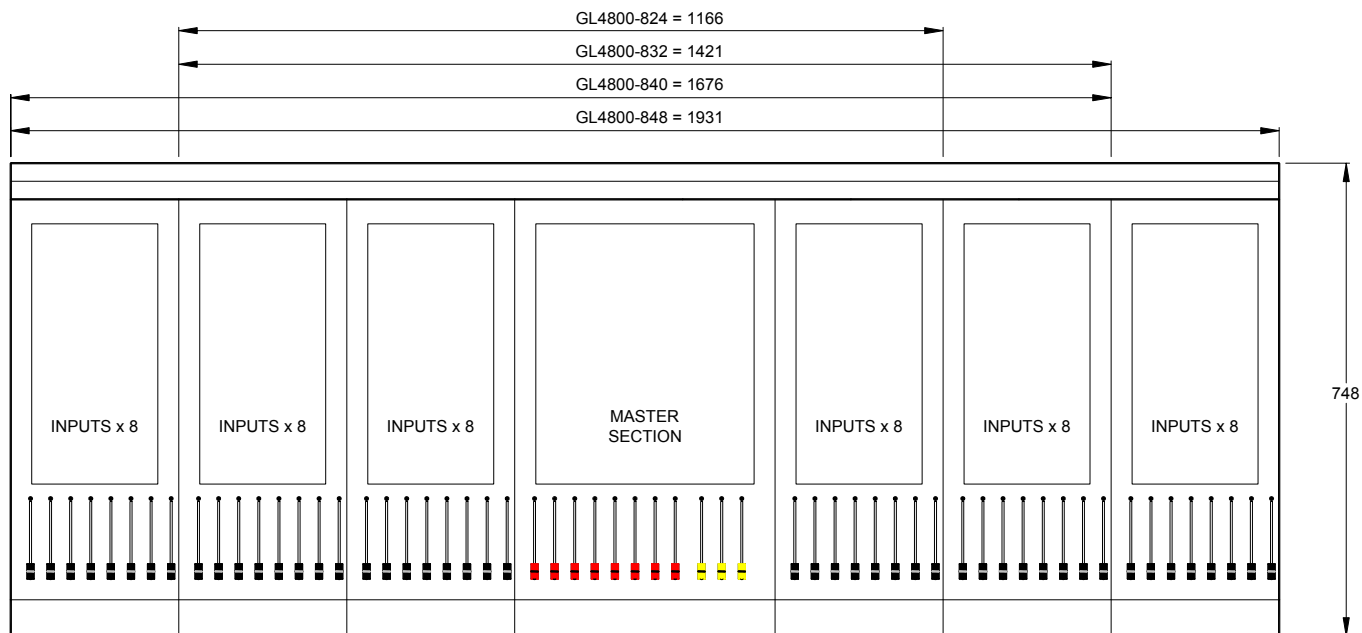
EDIT GROUP (MIDI CHANNEL) PREVIEW (MIDI CHANNEL) SCENE GROUPS

001 002 003 004 005 006 007 008

(DISABLE) MUTE GROUPS







Allow access to additional under-armrest headphone socket

	Width	Depth	Height	Weight
GL4800-824	1166mm (45.9")	748mm (29.4")	285mm (11.2")	47 kg (103.4 lbs)
GL4800-832	1421mm (55.9")	748mm (29.4")	285mm (11.2")	57 kg (125.4 lbs)
GL4800-840	1676mm (66")	748mm (29.4")	285mm (11.2")	67 kg (147.4 lbs)
GL4800-848	1931mm (76")	748mm (29.4")	285mm (11.2")	77 kg (169.4 lbs)

GL4800 SYSTEM BLOCK DIAGRAM

