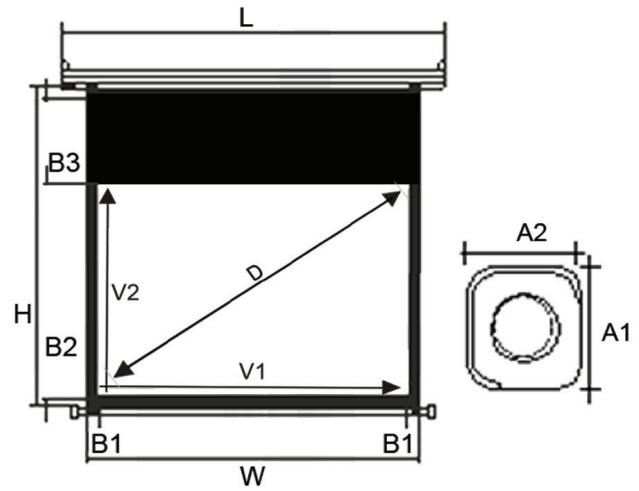
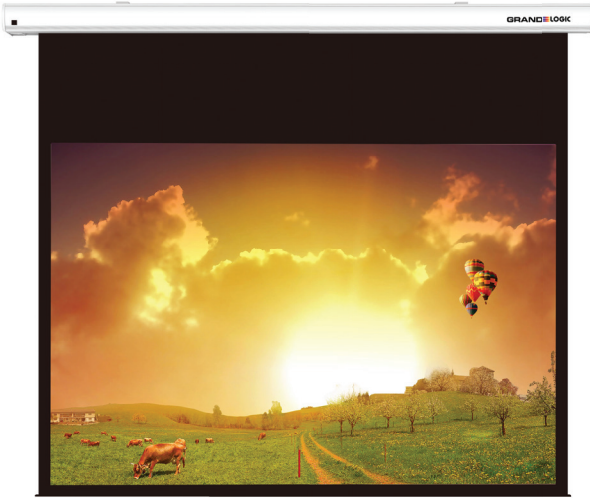


GRANDLOGIC PRO SERIES SCREENS

MOTORIZED 4:3 FIBER GLASS WITH LVC



The GRAND LOGIC Pro Series Projection Screens are available in variable sizes with an option of Motorized, Remote, Low voltage control and the material is high gained Fiber Glass Matte white.

Specification

	GL-P84M
Screen Type	Motorized
Mount Type	Ceiling & Wall Mount
Screen Fabric	Fiber Glass Matte White
Aspect Ratio	4:3
Gain	1.0
Case Color	White
Projection Type	Front
Motor	Synchronous Motor
Control	External RF, RS-232, Wire Trigger, RF Controller
Power	220 V
LVC	12 V, Wire Trigger
Screen Size Diagonal	84"
Viewing Area (V1 x V2)	1704 x 1278
Height (H)	1698
Width (W)	1804
Length (L)	2022
B1 x B2 x B3	50 x 50 x 400
Casing Size (A1 x A2)	84 x 80
Fabric Thickness	0.5
Product Weight	10.0 kg
Shipping Weight	13.0 kg
Shipping Dimension (L x W x H)	2400 x 140 x 150

*Dimensions in mm

GRANDLOGIC PRO SERIES SCREENS

MOTORIZED 4:3 FIBER GLASS WITH LVC

Specification	GL-P100M	GL-P120M
Screen Type	Motorized	Motorized
Mount Type	Ceiling & Wall Mount	Ceiling & Wall Mount
Screen Fabric	Fiber Glass Matte White	Fiber Glass Matte White
Aspect Ratio	4:3	4:3
Gain	1.0	1.0
Case Color	White	White
Projection Type	Front	Front
Motor	Synchronous Motor	Tubular Motor
Control	External RF, RS-232, Wire Trigger, RF Controller	External RF, RS-232, Wire Trigger, RF Controller
Power	220 V	220 V
LVC	12 V, Wire Trigger	12 V, Wire Trigger
Screen Size Diagonal	100"	120"
Viewing Area (V1 x V2)	2030 x 1520	2340 x 1755
Height (H)	1840	2075
Width (W)	2130	2440
Length (L)	2348	2581
B1 x B2 x B3	50 x 50 x 300	50 x 50 x 300
Casing Size (A1 x A2)	84 x 80	102 x 97
Fabric Thickness	0.5	0.5
Product Weight	13.0 kg	17.0 kg
Shipping Weight	15.0 kg	19.0 kg
Shipping Dimension (L x W x H)	2730 x 140 x 160	3000 x 160 x 180

*Dimensions in mm