

## Sapphire Electric Wall Screens



Product Code	Aspect Ratio	Remote	Screen Size	Diagonal Size	Viewing Area	Border Size	Screen Gain	Case Dimensions (L x H x W)
PROSC-1075	1:1	InfraRed	1.5m	85"	W1520mm x H1520mm	Top: 80mm Bottom: 55mm Side: 25mm	1.1	1794 x 93 x 79mm
PROSC-1188	1:1	InfraRed	1.8m	99"	W1780mm x H1780mm	Top: 80mm Bottom: 55mm Side: 23mm	1.1	2050 x 93 x 79mm
PROSC-1189	1:1	InfraRed	2.0m	119"	W2030mm x H2030mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2354 x 93 x 79mm
PROSC-1053	4:3	Radio Frequency	1.5m	72"	W1463mm x H1097mm	Top: 80mm Bottom: 55mm Side: 30mm	1.1	1794 x 93 x 79mm
PROSC-1052	4:3	InfraRed	1.5m	72"	W1463mm x H1097mm	Top: 80mm Bottom: 55mm Side: 30mm	1.1	1794 x 93 x 79mm
PROSC-1055	4:3	Radio Frequency	1.8m	84"	W1707mm x H1280mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2034 x 93 x 79mm
PROSC-1054	4:3	InfraRed	1.8m	84"	W1707mm x H1280mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2034 x 93 x 79mm
PROSC-1057	4:3	Radio Frequency	2.0m	100"	W2032mm x H1524mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2354 x 93 x 79mm
PROSC-1056	4:3	InfraRed	2.0m	100"	W2032mm x H1524mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2354 x 93 x 79mm
PROSC-1058	4:3	InfraRed	2.4m	120"	W2400mm x H1800mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2724 x 96 x 91mm
PROSC-1059	4:3	Radio Frequency	2.5m	120"	W2400mm x H1800mm	Top: 80mm Bottom: 55mm Side: 50mm	1.1	2724 x 96 x 91mm
PROSC-1060	4:3	Radio Frequency	3.0m	150"	W3050mm x H2286mm	Top: 80mm Bottom: 80mm Side: 50mm	1.1	3367 x 126 x 120mm
PROSC-1061	4:3	Radio Frequency	3.5m	172"	W3495mm x H2621mm	Top: 80mm Bottom: 80mm Side: 50mm	1.1	3824 x 126 x 120mm
PROSC-1063	4:3	Radio Frequency	4.0m	200"	W4020mm x H3015mm	Top: 80mm Bottom: 80mm Side: 50mm	1.1	4377 x 126 x 120mm
PROSC-1064	4:3	Radio Frequency	4.5m	221"	W4491mm x H3368mm	Top: 80mm Bottom: 80mm Side: 50mm	1.1	4836 x 180 x 140mm
PROSC-1066	4:3	Radio Frequency	5.0m	250"	W5080mm x H3810mm	Top: 600mm Bottom: 80mm Side: 80mm	1.1	5470 x 232 x 217mm
PROSC-1067	4:3	Radio Frequency	6.0m	300"	W6000mm x H4500mm	Top: 600mm Bottom: 80mm Side: 80mm	1.1	6390 x 232 x 217mm
PROSC-1045	16:9	InfraRed	1.5m	68"	W1460mm x H821mm	Top: 350mm Bottom: 55mm Side: 50mm	1.1	1794 x 93 x 79mm
PROSC-1046	16:9	InfraRed	1.8m	82"	W1704mm x H958mm	Top: 400mm Bottom: 55mm Side: 50mm	1.1	2028 x 93 x 79mm
PROSC-1047	16:9	InfraRed	2.0m	91"	W2037mm x H1145mm	Top: 450mm Bottom: 55mm Side: 47mm	1.1	2354 x 93 x 79mm
PROSC-1048	16:9	InfraRed	2.4m	106"	W2346mm x H1319mm	Top: 550mm Bottom: 55mm Side: 47mm	1.1	2658 x 96 x 91mm
PROSC-1287	16:9	InfraRed	2.7m	122"	W2703mm x H1519mm	Top: 300mm Bottom: 50mm Side: 50mm	1.1	2953 x 126 x 120mm
PROSC-1049	16:9	Radio Frequency	3.0m	136"	W3010mm x H1693mm	Top: 650mm Bottom: 80mm Side: 50mm	1.1	3330 x 126 x 120mm
PROSC-1050	16:9	Radio Frequency	3.5m	158"	W3495mm x H1966mm	Top: 700mm Bottom: 80mm Side: 50mm	1.1	3824 x 126 x 120mm
PROSC-1051	16:9	Radio Frequency	4.0m	180"	W3985mm x H2240mm	Top: 800mm Bottom: 80mm Side: 50mm	1.1	4300 x 126 x 120mm
PROSC-1201	16:10	Radio Frequency	2.0m	95"	W2037mm x H1273mm	Top: 450mm Bottom: 55mm Side: 50mm	1.1	2354 x 93 x 79mm
PROSC-1284	16:10	Radio Frequency	3.0m	139"	W3010mm x H1881mm	Top: 650mm Bottom: 50mm Side: 50mm	1.1	3330 x 126 x 120mm
PROSC-1285	16:10	Radio Frequency	4.0m	186"	W3985mm x H2487mm	Top: 500mm Bottom: 80mm Side: 50mm	1.1	4300 x 126 x 120mm

\*\*\*Dimensions are approximate and have a degree intolerance\*\*\*

