LOGIC

OPTIX SERIES

Cableless Connectivity

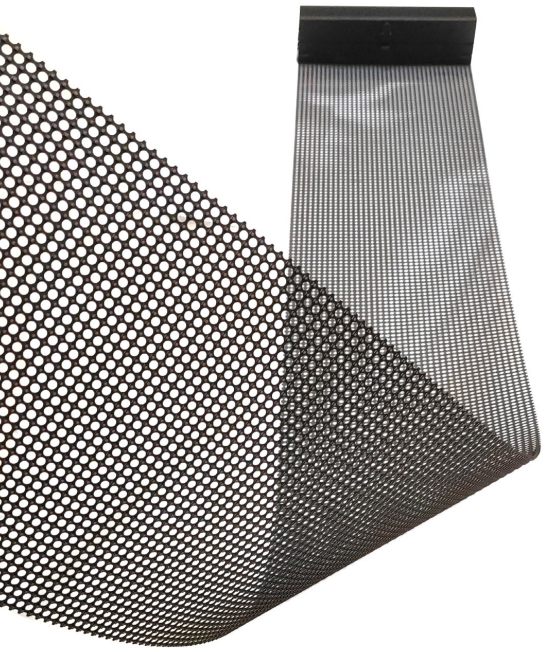
High Refresh Rate

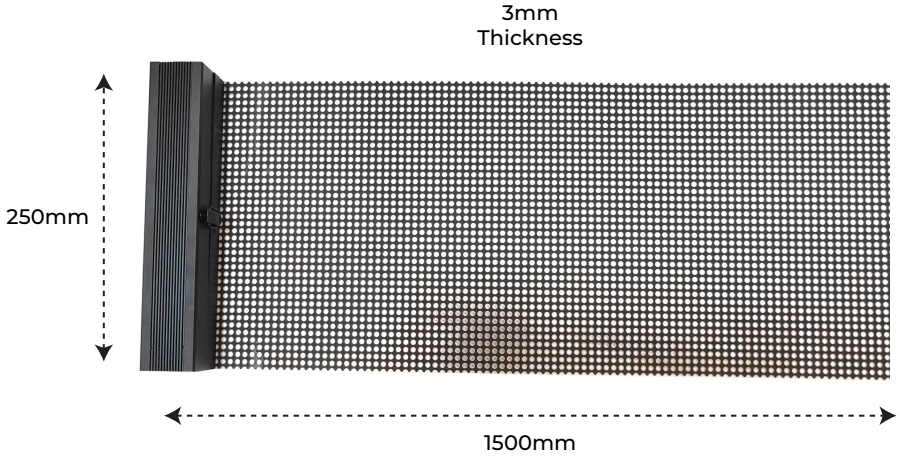
Long Lifespan

Thin and Ultra-light Cabinet

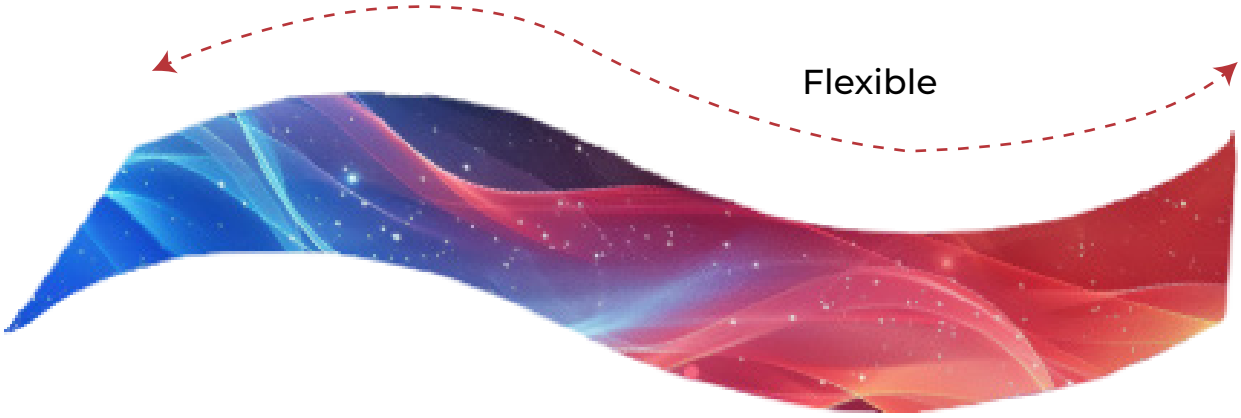
Easy Installation

LOGIC

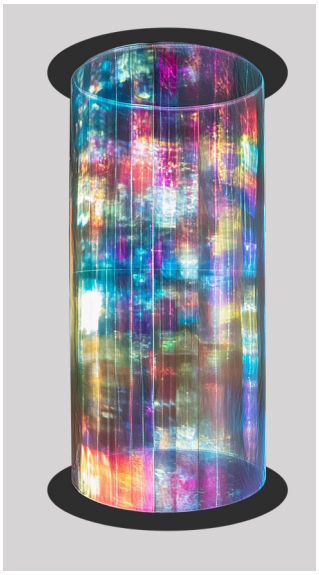




Easy to install or maintain from rear or front of window glass,
which is flexible for different installation places



Various installation methods, floor stand, paste on & hanging
from ceiling applications



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SPECIFICATION

MODEL NAME	OptiX-3.9	OptiX-6	OptiX-10	OptiX-15
Application	indoor	indoor	indoor	indoor
Pixel Pitch (in mm)	3.91mm	6.25mm	10mm	15.6mm
LED Type	SMD	SMD	SMD	SMD
LED Lifetime (In Hours)	100000	100000	100000	100000
Brightness (cd/m2)	3500-5000	3500-5000	3500-5000	3500-5000
Contrast Ratio	5000:1	5000:1	5000:1	5000:1
Frame Rate (Hz/sec)	60	60	60	60
Refresh Rate (Hz/sec)	3840	3840	3840	3840
Panel Dimension W x H x D (in mm)	1000x250x3	1000x250x3	1000x250x3	1000x250x3
Physical Resolution	256x64	16x40	100x25	64x16
weight (Kg/Cabinet)	2.5	2.5	2.5	2.5
Service Access	Rear	Rear	Rear	Rear
Optimal Viewing Angle (H/V)	140 /160	140 /160	140 /160	140 /160
Storage Temperature	-20~+50	-20~+50	-20~+50	-20~+50
Working Temperature	-20~+60	-20~+60	-20~+60	-20~+60
Voltage	AC : 100~240V 50/60Hz	AC : 100~240V 50/60Hz	AC : 100~240V 50/60Hz	AC : 100~240V 50/60Hz
Power Consumption (Avg) (in W/m2)	240	240	240	240
Power Consumption (Max) (in W/m2)	800	800	800	800
Protection Level	IP43	IP43	IP43	IP43
Grey Scale	14bit	14bit	14bit	14bit
Physical density	65536	25600	10000	4096

** Images used are for illustration purposes only

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