



1500x2500



1000x1750

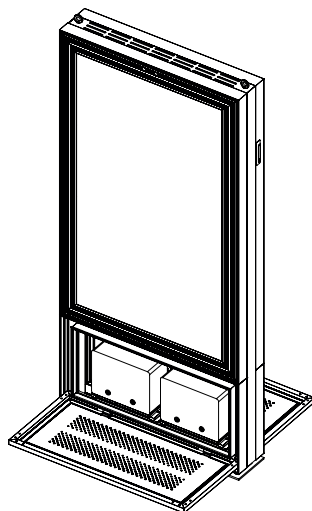
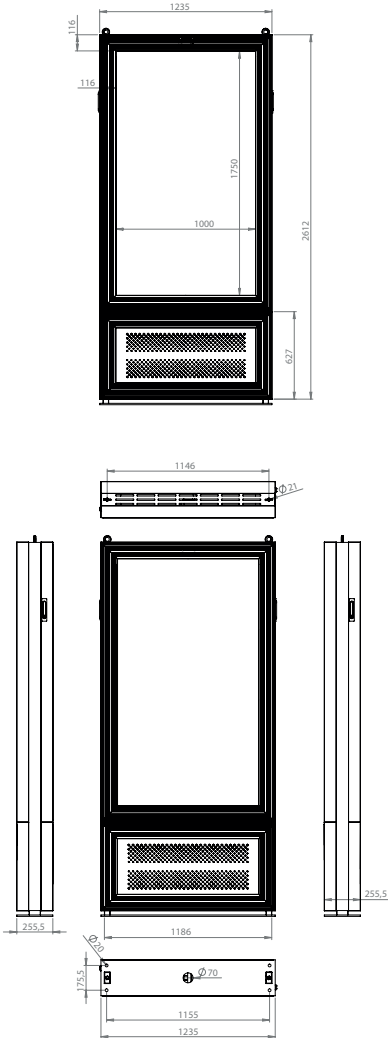


- Centralized content management and lower operational cost
- Limitless advertisement content management
- Turnkey solution for DOOH digital advertisement
- Customization for size, shape and color availability on request

Front Access	Lightweight	Slim	Temp Monitoring	Smoke Monitoring	Voltage Monitoring	Remote Control	Easy To Install	Wide Angle	High Refresh Rate	Transparent	Noiseless	Calibration	Pixel Detection	Fanless



1000x1750 mm

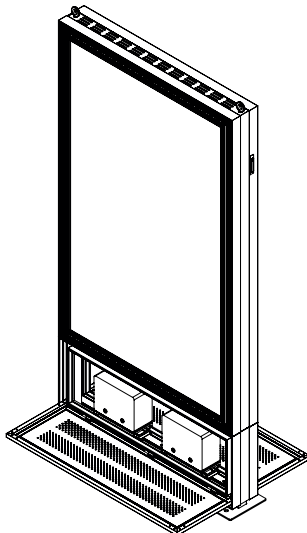
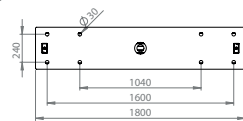
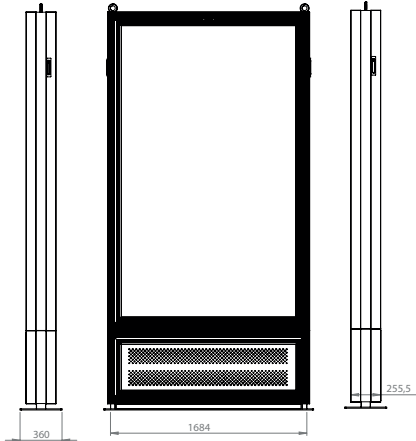
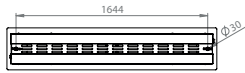
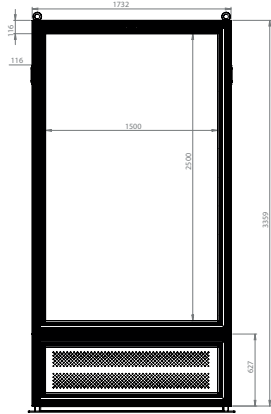


General	DHAOSP2.9	DHAOSP3.9
Operating environment		outdoor
Pixel pitch	2.9mm	3.9mm
Service type	front and rear access	
Calibrated brightness (nits)	>4500nits	>5,500nits
Lamp type	SMD	
Lifespan (hours at %50 brightness)	>100.000hours	
White color calibration (adj.)	3.500K-8.500K	
Gray scale	>14bits	
Brightness control	256 level	
Module Specifications		
Module dimensions (mm)	250x250	500x250
Refresh frequency	2.880Hz - 3.840Hz	
Module resolution	86x86	128x64
LED drive method	dynamic	
Module material	aluminum	
PCB type	multilayer	
PCB surface coating	humiseal	
Product Specifications		
Optional double side	YES	
Product material (housing)	steel & aluminum	
Product material (screen cover)	without glass	
Enclosure dimensions (mm) (width x height x depth)	1.235x2.612x255	
IP level	IP65	
Screen resolution	344x602px	256x448px
Viewing angle (horizontal x vertical)	>120° x 120°	
Minimum viewing distance	>3m	>4m
Operating temperature range	-15°C ~ +45°C	
Storage temperature range	-20°C ~ +60°C	
Operating humidity	10% ~ 90% non-condensing	
Power input voltage	110 ~ 240 VAC	
Power input frequency	50~60Hz	
Active PFC	YES	
Load tolerance	25% min.	
Cooling	Passive cooling without fan	
Standard product color	Grey (RAL 7016)	
Other		
Combined screen function	Optional	
Brightness adjustment	Automatic & manual	
Dead pixel monitoring	Optional	
Module monitoring	YES	
Temperature monitoring	YES	
Signal path backup	YES	
Signal transmission	CAT or Fiber Optic	
Standby scheduling	YES	
Power on/off scheduling	Optional	
Time synchronization	Optional	
Power saving mode	YES	
Certification	CE-EMC, CE-LVD, RoHS, FCC	
Options		
Internal player	YES	
*Time synchronization is used to synchronize the time of contents on multiple DOOH.		
*The mechanical and electronic specification options are available.		





1500x2500 mm



General	DHAOSP2.9	DHAOSP3.9
Operating environment		outdoor
Pixel pitch	2.9mm	3.9mm
Service type	front and rear access	
Calibrated brightness (nits)	>4,500nits	>5,500nits
Lamp type	SMD	
Lifespan (hours at %50 brightness)	>100.000hours	
White color calibration (adj.)	3.500K~8.500K	
Gray scale	>14bits	
Brightness control	256 level	
Module Specifications		
Module dimensions (mm)	250x250	500x250
Refresh frequency	2.880Hz - 3.840Hz	
Module resolution	86x86	128x64
LED drive method	dynamic	
Module material	aluminum	
PCB type	multilayer	
PCB surface coating	humiseal	
Product Specifications		
Optional double side	YES	
Product material (housing)	steel & aluminum	
Product material (screen cover)	without glass	
Enclosure dimensions (mm) (width x height x depth)	1.732x3.360x255	
IP level	IP65	
Screen resolution	516x860px	344x640px
Viewing angle (horizontal x vertical)	>120° x 120°	
Minimum viewing distance	>3m	>4m
Operating temperature range	-15°C ~ +45°C	
Storage temperature range	-20°C ~ +60°C	
Operating humidity	10% ~ 90% non-condensing	
Power input voltage	110 ~ 240 VAC	
Power input frequency	50~60Hz	
Active PFC	YES	
Load tolerance	25% min.	
Cooling	Passive cooling without fan	
Standard product color	Grey (RAL 7016)	
Other		
Combined screen function	Optional	
Brightness adjustment	Automatic & manual	
Dead pixel monitoring	Optional	
Module monitoring	YES	
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