

S-eMotion

VIDEO BANDE IP10

S-eMotion Video Bande IP10 is an indoor SMD cabinet, which is custom designed for indoor perimeter solutions. One of the cabinet's special features is the protective top, which cushions the players, should they come into contact with it.

S-eMotion Video Bande IP10 is easy to set up, handle and store due to the custom designed Flip Foot. Text, pictures, graphics, logos and moving images appear crystal clear on the screen. This cabinet offers a perfect balance between quality, performance and value for money.



Offer your visitors a larger visual and informative experience at the arena by using perimeters and screens innovatively.



Attract new sponsors with the SMD perimeters' effective exposure of messages both at the arena and on TV.



Indoor



SMD



10mm



1,200 nits

Specifications

		S-eMotion10 (1280x800)	S-eMotion10 (1280x960)
Pixel & Module	Pixel pitch physical [mm]	10	
	Pixel composition	RGB 3 in 1	
	Lamp type	SMD	
	LED package dimension	2020	
	Pixel density [pixels/cabinet]	10,240	12,288
	Pixel density [pixels/m ²]	10,000	10,000
Physical	Cabinet type	Cold roll, welded	
	Weight steel [kg] / Weight aluminium [kg]	55 / 45	66 / 54
	Cabinet color	Grey	
	Service access	Rear	
Electrical	Input voltage (nominal) [VAC] ± 10%	230 3F+N+J	
	Input power frequency [Hz] ± 10%	50	
	Max power consumption per cabinet [W]	520	555
	Average power consumption per cabinet [W]	165	195
	Lifetime [h]	>100,000	
	Power connector	Harting 3F+N+J	
	Signal connector	RJ45 cat5	
Approvals & Environmental	Protection level front [IP] / Protection level rear [IP]	20 / 20	
	Cooling	Fanless	
	Noise [dB SPL]	29	
	Operating temperature	-20 °C - +60 °C	
	Humidity (non-condensing)	10% - 90%	
	Eco-labels	PFC, RoHS, EMC	
Video	Physical resolution [Physical pixels pr. cabinet]	128 x 80	128 x 96
	Viewing angle	140° H/140° V	
	Recommended viewing distance [m]	>10	
	Brightness (calibrated) [nits or cd/m ²]	1,200	
	Color temperature (calibrated) [kelvin°]	6,500	
	Refresh rate standard chip driver (*) [Hz]	1,920	
	Drive method	1/2	
	Chip driver type	MBI5124	
	Processing depth [bits]	16	
	Greyscale	65,536	
	Colors	281 trillion	

Dimensions:

