

TL (Physical Pixel Technology) EVENT PRODUCTS – January 2009

This product's list cancels and replaces any previous release. In order to improve products and technology continuously and meet the requirements of an ever evolving marketplace, the manufacturer reserves the right to modify the below contents at any moment without prior notice.

MODEL	TL4	TL6	TL10	TL12	NET-LED M50
<i>Use</i>	Indoor	Indoor	Outdoor	Outdoor	Outdoor
<i>LEDs per Pixel</i>	1 RGB (SMD)	1 RGB (SMD)	1 RGB (SMD)	1 RGB (SMD)	2R, 2G, 1B (TH)
<i>Physical Pitch – mm</i>	4	6	10	12,5	50
<i>Panel Size - mm</i>	576x384	576x384	960x640	800x600	1.600x800
<i>Physical Panel Graphic Definition</i>	144x96	96x64	96x64	64x48	32x16
<i>Horizontal Viewing Angle</i>	110°	110°	110°	160°	140°
<i>Vertical Viewing Angle</i>	100°	100°	110°	120°	70°
<i>Physical Resolution – Px/sqm</i>	62.500	27.778	10.000	6.400	400
<i>Brightness – NIT</i>	~1.200	~1.600	~5.100	~6.000	~5.000
<i>Refresh Rate – Hz</i>	1.000	1.000	1.000	1.000	1.000
<i>Medium Consumption – Kw/Panel</i>	0,12	0,07	0,32	0,21	0,15
<i>Weight – Kg./Panel</i>	18	18	41	36	16

Note: with the horizontal and vertical numbers of the screen type panels, you can create the screen sizes, which meet your request.

ELETRONIC CONTROL SYSTEM FOR EVENT

DLX Live-SD DLX Live-X HD DLX Live-SX HD DLX Live-WUX

ACCESSORIES	
Spare Parts KIT	Power Box & Cable
DLX Pro-II	Flight Case
Fiber Optic	Trailer 12m ² Display
RJ2bnc-2 Converter	Spider System 12m ² Display
RJ2bnc-2 Converter (80m)	Container 29m ² Display
RJ2bnc-2 Converter (200m)	Container 42m ² Display
DLX Box Opto-X	Container 84m ² Display
DLX Box Opto-SX	Windload Support up to 20m ²
DLX Box Opto-WUX	Windload Support over 20m ²