

TL (Physical pixel) ADVERTISING 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	TL 20/15	NET-LED F50
<i>Use</i>	Indoor	Indoor	Outdoor	Outdoor	Outdoor	Outdoor
<i>LEDs per Pixel</i>	1 RGB (SMD)	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	20,5x15,625	50
<i>Panel Size - mm</i>	576x384	576x384	640x480	800x600	656x500	2.400x800
<i>Tile Size – mm</i>	192x192	192x96	160x160	200x200	328x125	-
<i>Physical Tile Graphic Definition</i>	48x48	32x16	16x16	16x16	16x8	48x16
<i>Horizontal Viewing Angle</i>	110°	110°	110°	160°	160°	140°
<i>Vertical Viewing Angle</i>	100°	110°	110°	120°	120°	70°
<i>Physical Resolution – Px/sqm</i>	62.500	27.778	10.000	6.400	3.122	400
<i>Brightness – NIT</i>	~1.200	~1.600	~5.100	~5.100	~5.500	~5.000
<i>Refresh Rate – Hz</i>	1.000	1.000	1.000	1.000	1.000	1.000
<i>Medium Consumption – Kw/sqm</i>	0,52	0,32	0,52	0,44	0,36	0,12

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

ELECTRONIC CONTROL SYSTEM FOR ADVERTISING

DLX Spot Dia-Log System-II (PLC Diagnostic and Remote ON/OFF)

ACCESSORIES	Fiber Optic
Spare Parts KIT	DLX Box Opto-X
DLX Spot-Server	DLX Box Opto-SX
DLX Pro-II	DLX Box Opto-WUX
Standard V-Post 2.5m for 3x2m display	RJ2bnc-2 Converter
Standard V-Post 2.5m for 4x3m display	RJ2bnc-2 Converter (80m)
Standard V-Post 4m for 3x2m display	RJ2bnc-2 Converter (200m)
Standard V-Post 4m for 4x3m display	Wall Mounting Structure for 3x2 Display
Other Posts	Wall Mounting Structure for 4x3 Display