

LM181E06-A4M1 LG 18.1" TFT-LCD screen 1280*1024 Display

Model	LM181E06-A4M1
Brand	LG.Philips
Category	LG.PHILIPS
Resolution	1280(RGB)×1024, SXGA 90PPI
Active Area	359.04(W)×287.232(H) mm
Outline Size	389(H)×317.2(V) ×27.5(D) mm
Luminance	250 cd/m ² (Typ.)
Viewing Angle	80/80/80/80 (Typ.)(CR?10)
Support Color	16.7M 67% NTSC
Interface Type	LVDS (2 ch, 8-bit) , 30 pins Connector
Panel Type	a-Si TFT-LCD, LCM
Contrast Ratio	350:1 (Typ.) (TM)
Lamp Type	CCFL [6 pcs] , 40K hours , W/O Driver

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about LM181E06-A4M1. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

ディスプレイユニットには
含まれていますので、
条例または規則に従って

6091L-0132D
020709 CA
FPA279098AC00132D1
COLD CATHODE FLUORESCENT LAMP IN LCD PANEL CONTAINS
A SMALL AMOUNT OF MERCURY PLEASE FOLLOW LOCAL
ORDINANCES OR REGULATIONS FOR DISPOSAL.

LM181E06 (A4M1)
US PATENT: 5,835,139
18127P4929873
LIGHT GUIDE: >PMMA<
BACKLIGHT FILM(DBEF): >PC, PE<
MADE IN KOREA



LG.PHILIPS LCD



<https://www.invshop.com>



<https://www.invshop.com>