



Specification

CNC- SELT1760- 121



Technical specification :

Power supply input

100VAc~220VAc

Power consumption

36W maximum

Frequency range

18-26kHz- horizontal –
60-86 Hz vertical interlaced

Input signals

Video analogique 0.7 V~1

Vpp

75 Ohm

Synchronization

Separate-composite

Level 5Vpp TTL

Input connector

AMP 10 Pin + DB9

Activ Display

246x184.5

Operating conditions

Temperature : 0°C +50°C

Humidity : 10% 80%

Resolution

1024X768

Brightness

450Cd

Contrast

700 : 1

Dot pitch

0.3075mm

Response time

35mS

Viewing angle

160/140 R-L/U-D