

15" TFT monitor for the Diebold Opteva series



Series: TFT-15-GAA

This monitor is in standard type (LED) version available and was developed for following ATM systems:

Diebold Opteva 500 / 520 / 560 / 562
Diebold Opteva 720 / 740 / 750 / 760

- Ø Long life cycle due to energy-saving LED technology
- Ø Easy installation by Plug & Play



Technical Data

TFT-15-GAA

Display:	Standard
Display size	15"
Brightness	400 cd/m ² (LED)
Resoluton timings	max. 1024 x 768 dots
Contrast	500 : 1
Input Signal:	
Videonorm	VGA RGB analog
H. Frequency	31 - 35 kHz
V. Frequency	50 - 75 Hz
Sync. signal	H/V seperated, TTL level
Pixelclock	max. 30 MHz
Colours	6 bit per colours
Adjustments (OSD):	Brightness, Contrast, Horizontal position, Vertical Position, Default; Settings saved automatically
Power Management:	Background lighting is switched off by missing video signal.
Connections:	
Input signal	-> VGA / DVI -> USB (internal)
Power supply	24V DC mini fit connector from ATM
Power consumption	5 W
Operation conditions:	Operating temperature 0° - + 65°C
MTBF:	Background lighting 50.000 hours / 25°C
Weight:	4,5 Kg (9.5 lbs)
Manufactured acc. to:	CE: EN60950 conform
Scope of delivery:	15" monitor chassis
Warranty:	24 month

Versions:

Diebold Opteva	ReTecCom-Standard
00-104011-000x	015-N0-R10-OPTV
00-104024-000x	015-N0-R10-OPTV
00-104551-000x	015-N0-R10-OPTV
49-201425-000x	015-N0-R10-OPTV
49-201781-000x	015-N0-R10-OPTV
49-201782-000x	015-N0-R10-OPTV
49-201784-000x	015-N0-R10-OPTV
49-201788-000x	015-N0-R10-OPTV
49-201789-000x	015-N0-R10-OPTV
49-213270-000x	015-N0-R10-OPTV
49-213327-000x	015-N0-R10-OPTV

Date: 04/2011