



Features

- Windows CE.Net operating system
- NS Geode 300 MHz processor
- 64 MB CompactFlash
- 64 MB RAM
- Ethernet connection
- Browser based user interface
- 6,4 inch TFT display
- Easy to use

Description

Fx-2020 Substation is based on industrial PC. Fx-2020 user interface is easy to use browser based interface. Dynamically updating web graphics are easy to made using FideGraf editor. System programming is done using power full FideProg programming environment. FideProg is standard IEC 61131-3 compliant. Fx-2020 is also available with 15 inch TFT display. Display maximum resolution is 1024 x 768.

Technical Data

| | |
|------------------------|---|
| Operating voltage: | 5 V and 12 V |
| Current consumption: | 1,5 A @ 5 V and 0,2 A @ 12 V |
| Operating temperature: | 0 °C – 50 °C |
| Size: | 270 mm x 220 mm x 60 mm 440 mm x 360 mm x 60 mm with 15 inch display |
| Weight: | 3,1 kg 7,6 kg with 15 inch display |
| Connections: | Ethernet 10/100 Mbit/s, RS-485, 3 x RS-232, USB |