

#### **BAS NETWORK AUTOMATION**

# **Network Display**

CLICK

FAD Field Advanced Display

The Field Advanced Display (FAD) is a user friendly operator interface featuring BACnet<sup>®</sup> communication and a colorful, graphic display with touch-screen interface.

The solution is specifically designed to enable user interaction with a BACnet MS/TP-based Building Automation Control System through a convenient, comprehensive and intuitive user interface. The FAD is delivered with a factory programmed application for ease of use and to reduce and simplify its set-up.

Its flexible, attractive and intuitive graphical interface allows any user type to navigate the Building Automation Control System to view useful information such as temperatures, adjust parameters as set-points, program schedules and calendars and monitor dynamic information such as alarms and events. The access authority to information is managed though a series of optional user passwords.

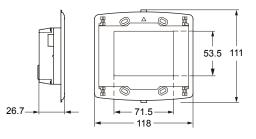
The FAD offers various options to configure. It can be configured directly without the need of a PC or software tool, using its own user interface or it can be conveniently prepared off-line using a PC. The device configuration can be easily archived, exported or imported with a widely supported file format (CSV) through the embedded USB port.

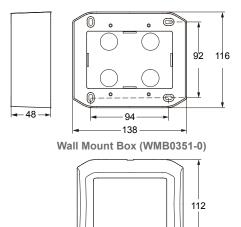
Its compact dimensions, IP protection ratings and multiple mounting options, together with its modern and discrete design, allow the FAD to properly adapt its style to any type of room and user's preference.

#### **Features**

- Factory Programmed Application
- BACnet<sup>®</sup> MS/TP Communication
- Portable configurations and easily upgradeable
- Compact and neutral design







Plastic Frame (WPF0351-0 and BPF0351-0)

Dimensions in mm

147

## The European Products Catalogue 2015

Manufacturer reserves the right to change specifications without prior notice



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## Network Display FAD

#### **Ordering Codes**

Codes	Description
FAD0351-0	3.5" Field Advanced Display
WMB0351-0	Wall Mounting Box
FMB0351-0	Flush Mounting Box
IPG0351-0	IP65 Gasket
WPF0351-0	White Plastic Frame
BPF0351-0	Black Plastic Frame
USB0351-0	USB Cable, 0,5 m
USB0351-1	USB Cable, 2 m

### **Controllers with Display packaged solutions**

A series of bundle packages are available for ordering in AOMS and deliverable trough Essen Distribution Centre to facilitate and optimize ordering and logistics operations.

These bundles are including the selected Field Controller and a Field Advanced Display to offer a convenient solution.

#### **Ordering Codes**

Codes	Description
FED2611-0	Field Equipment Controller, 24Vac, 17-Points with FAD Display
FCD2612-1	Field Advanced Controller, 24Vac, 18-Points with FAD Display
FCD2612-2	Field Advanced Controller, 230Vac, 18-Points with FAD Display
FCD2611-0	Field Advanced Controller, 24Vac, 17-Points with FAD Display

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