

'Acend' - DPU/FFA Adapter

Model ACEND-ADPT

Product Overview

Model ACEND-ADPT adapter is a mechanical interface used for assigning addresses to the Acend Intelligent notification appliances. The Acend adapter is compatible with the Device Programmer / Test Unit (DPU) and the Fire Field Assist (FFA) programmer/tester units. This adapter is required for any project using Acend intelligent addressable devices for programming and testing purposes.

For more information on how to use the Acend DPU/FFA adapter, please refer to the *ACEND-ADPT Quick Reference Guide (Doc. # A6V14172828)*.

Note: Only one adapter is needed per DPU or FFA, not per notification appliance.



ACEND-ADPT
(front and back)

Applications

The Acend DPU/FFA Adapter for Programmer/Tester is used as the interface between the addressable notification appliance and the programming/testing unit. The Device Programmer / Test Unit (DPU) is a programming / test tool that programs addresses into the Acend intelligent devices and tests them to ensure proper operation. The Fire Field Assist (FFA) is another alternative programming / test tool which can be used for addressing and testing the Acend intelligent notification devices.

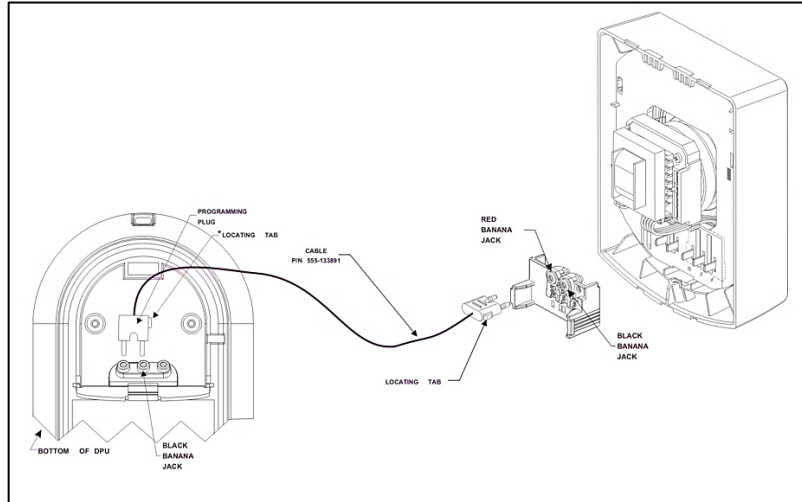
Note: To program Acend Intelligent appliances with the DPU, the DPU firmware needs to be upgraded to version 09.03.0004 or newer. For firmware update instructions and more information, refer to the *DPU User Guide*.



DPU

FFA

Connecting ACEND-ADPT with an Acend Intelligent appliance



Ordering Details

Model	Part Number	Description
ACEND-ADPT	S54370-F70-A1	Acend Adapter
Compatible Devices		
DPU	500-033260	Device Programmer / Test Unit
FDUL4901	S54370-S32-A1	Fire Field Assist (FFA)

NOTICE – The information contained in this data-sheet document is intended only as a summary and is subject to change without notice. The product(s) described here has/have a specific instruction sheet(s) that cover various technical, limitation and liability information.

Copies of install-type, instruction sheets – as well as the *General Product Warning and Limitations* document, which also contains important data, are provided with the product. All are available from the Manufacturer.

Data contained in the aforesaid type of documentation should be consulted with a fire-safety professional before specifying or using the product.

Any further questions or assistance concerning particular problems that might arise, relative to the proper functioning of the equipment, please contact the Manufacturer.

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