



95DISP-1



95WIDISP-2

95DISP-1 DISPLAY MODULE and 95WIDISP-2 IR TRANSMITTER MODULE

For use with 95DSS3
InSight II Integrated Flame Scanner

DESCRIPTION

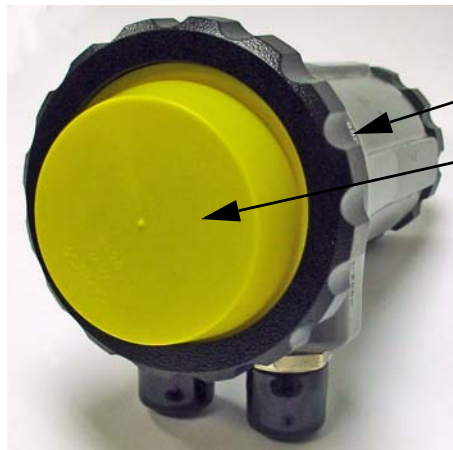
The Model 95DISP-1 is a two-line by sixteen-character alpha-numeric Vacuum- Fluorescent Display (VFD) with a five-pushbutton keypad for use with the 95DSS3 InSight II flame scanner.

The Model 95WIDISP-2 is an Infrared Transmitter Module with four LED indicators for use with the 95DSS3 InSight II flame scanner. Once installed, the user then programs the 95DSS3 via a remote 95WIHH-2 Wireless Handheld Commissioning Tool, ordered separately. Refer to bulletin 133-735 for additional details.

The 95DSS3 InSight II flame scanner requires either the 95DISP-1 Display or the 95WIDISP-2 Transmitter. Refer to bulletin CU-113 for detailed description of the 95DSS3 scanner.

INSTALLATION INSTRUCTIONS

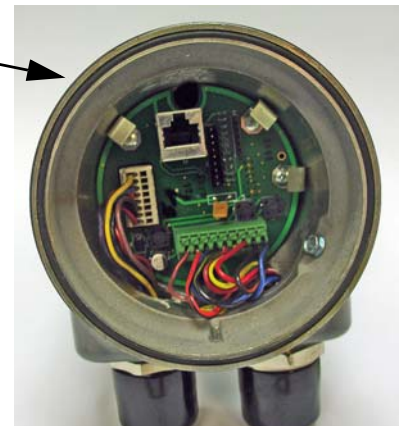
The following are the steps required to install the 95DISP-1 Display or 95WIDISP-2 Transmitter into a new 95DSS3 InSight II scanner. If you are replacing a 95DSS3 scanner's damaged unit, you must first remove power from the scanner and move it to a clean, dry, non-hazardous area.



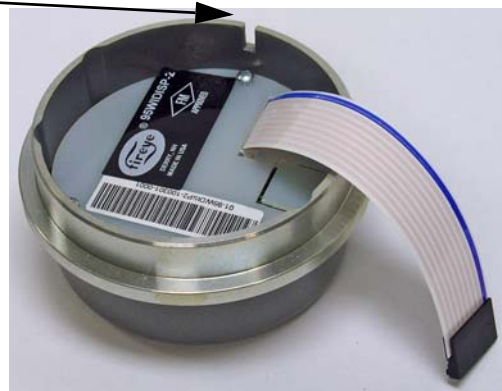
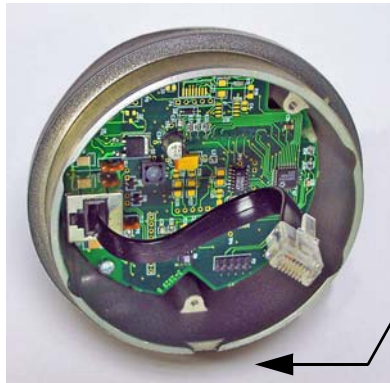
1. Remove the threaded Locking Ring from the 95DSS3 scanner.

2. Remove the plastic end cap.

3. Verify that the o-ring is properly seated in the 95DSS3 scanner.



4. Observe the notch on the rear of the 95WIDISP-2 or 95DISP-1



95DISP-1 ONLY

5. Plug the 95DISP-1 Display cable into the RJ receptacle in the 95DSS3.

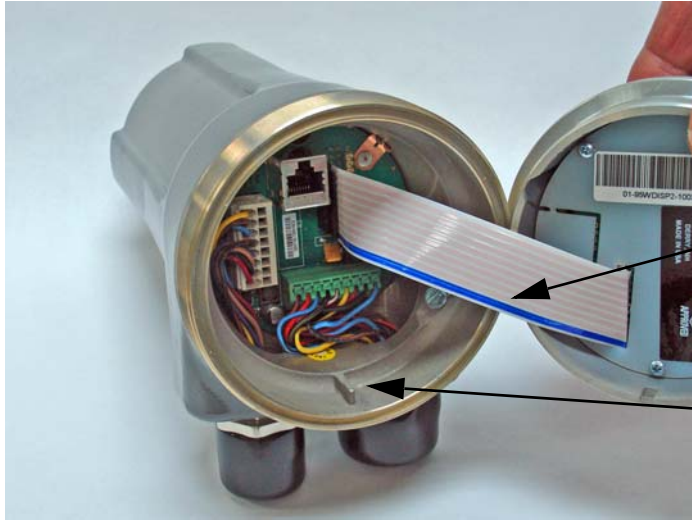
6. Position the 95DISP-1 Display in the 95DSS3, making sure that the notch in the rear of the 95DISP-1 aligns with the key in the 95DSS3 housing.

7. Install the threaded Locking Ring onto the 95DSS3 scanner.



CAUTION - Damage to electronic components through electrostatic discharge (ESD)

Note: Before touching the internals of the InSight II scanner installers can discharge any static built up on their body by touching the outside of the scanner housing if the ground is already attached. If the scanner isn't already grounded, the installer could touch a nearby object that is earthed.



95WIDISP-2 ONLY

8. Plug the 95WIDISP-2 Transmitter's ribbon cable connector onto the 9-pin receptacle in the 95DSS3.

Note: The ribbon cable can only be installed one way. The two tabs on the ribbon cable connector must face to the right (away from the RJ connector), and the cable's blue stripe must be on the bottom (towards the two scanner cable connectors).

9. Position the 95WIDISP-2 in the 95DSS3, making sure that the notch in the rear of the 95WIDISP-2 aligns with the key in the 95DSS3 housing.

10. Install the threaded Locking Ring onto the 95DSS3 scanner.



95DISP-1 Installed



95WIDISP-2 Installed



NOTICE

When Fireeye products are combined with equipment manufactured by others and/or integrated into systems designed or manufactured by others, the Fireeye warranty, as stated in its General Terms and Conditions of Sale, pertains only to the Fireeye products and not to any other equipment or to the combined system or its overall performance.

WARRANTIES

FIREEYE guarantees for *one year from the date of installation or 18 months from date of manufacture* of its products to replace, or, at its option, to repair any product or part thereof (except lamps, electronic tubes and photocells) which is found defective in material or workmanship or which otherwise fails to conform to the description of the product on the face of its sales order. **THE FOREGOING IS IN LIEU OF ALL OTHER WARRANTIES AND FIREEYE MAKES NO WARRANTY OF MERCHANTABILITY OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED.** Except as specifically stated in these general terms and conditions of sale, remedies with respect to any product or part number manufactured or sold by Fireeye shall be limited exclusively to the right to replacement or repair as above provided. In no event shall Fireeye be liable for consequential or special damages of any nature that may arise in connection with such product or part.



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