

User manual 26 connect KVB Stat-X® fire extinguisher MN



The installation of a fire extinguishing system must be performed professionally by a competent specialist with the necessary skills and expertise using the correct tools and following the proper work procedures and practices. This information sheet concerns the connection of the electrically activated extinguisher unit.

1. The KVB Stat-X extinguisher is provided with an assembled sub-connector. (See photo 2)_
2. For the connection between the Stat-X extinguishing unit and the μ -ETB, use approved $1 \times 2 \times 1,5\text{mm}^2$ cable and the supplied connector. (see photo 1)
3. Strip cable jacket of the cable on both sides and finish the wires with insulated crimp bootlace ferrules. (see photo 4)
4. Connect the two wires to point 2 and 3 of the supplied connector (see photo 5)
5. Mount the supplied connector (see photo 5 ,6)
6. Connect the connector to the KVB Stat-X extinguishing unit (see photo 2,3)
7. Check the connection and measure the resistance from the other end of the cable. It should be between 1.4 and 2 ohms. (see photo 7)
8. After conducting the point 7 checks, connect the cable to the μ -ETB extinguishers terminal board

Photo 1



Photo 2



Photo 3



Photo 4

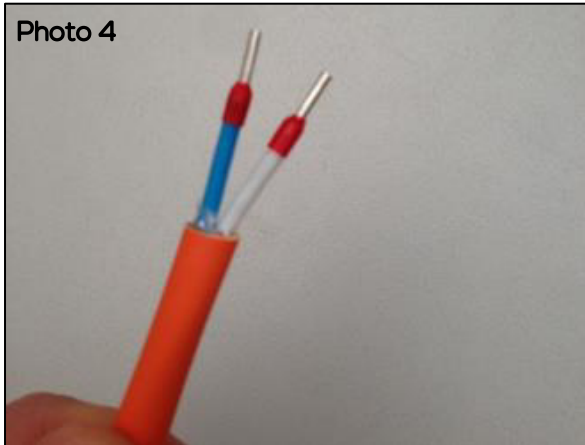


Photo 5

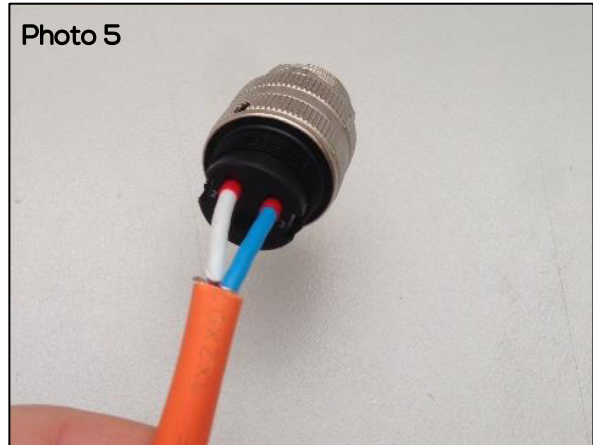


Photo 6

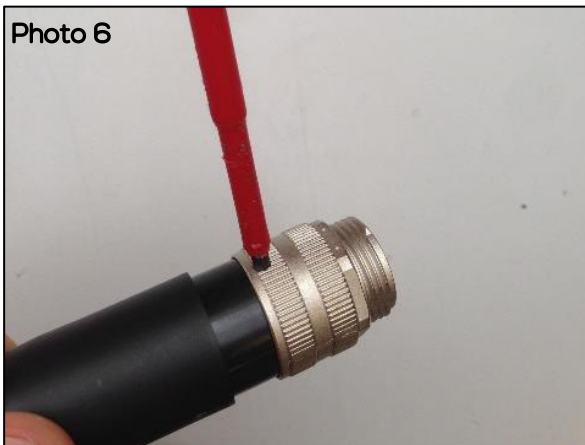


Photo 7



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