OnePort
Programmer

Benefits

- View optics coding history

- Reduce your inventory

- Quickly reconfigure all compatible form factors to virtually any OEM optic

- Light weight

Features

- SFP/SFP+/SFP28, XFP & QSFP+/QSFP28

- Compact, ruggedized design for easy transport

- Powered by your USB port

- Intuitive coding software available for download

Product Description

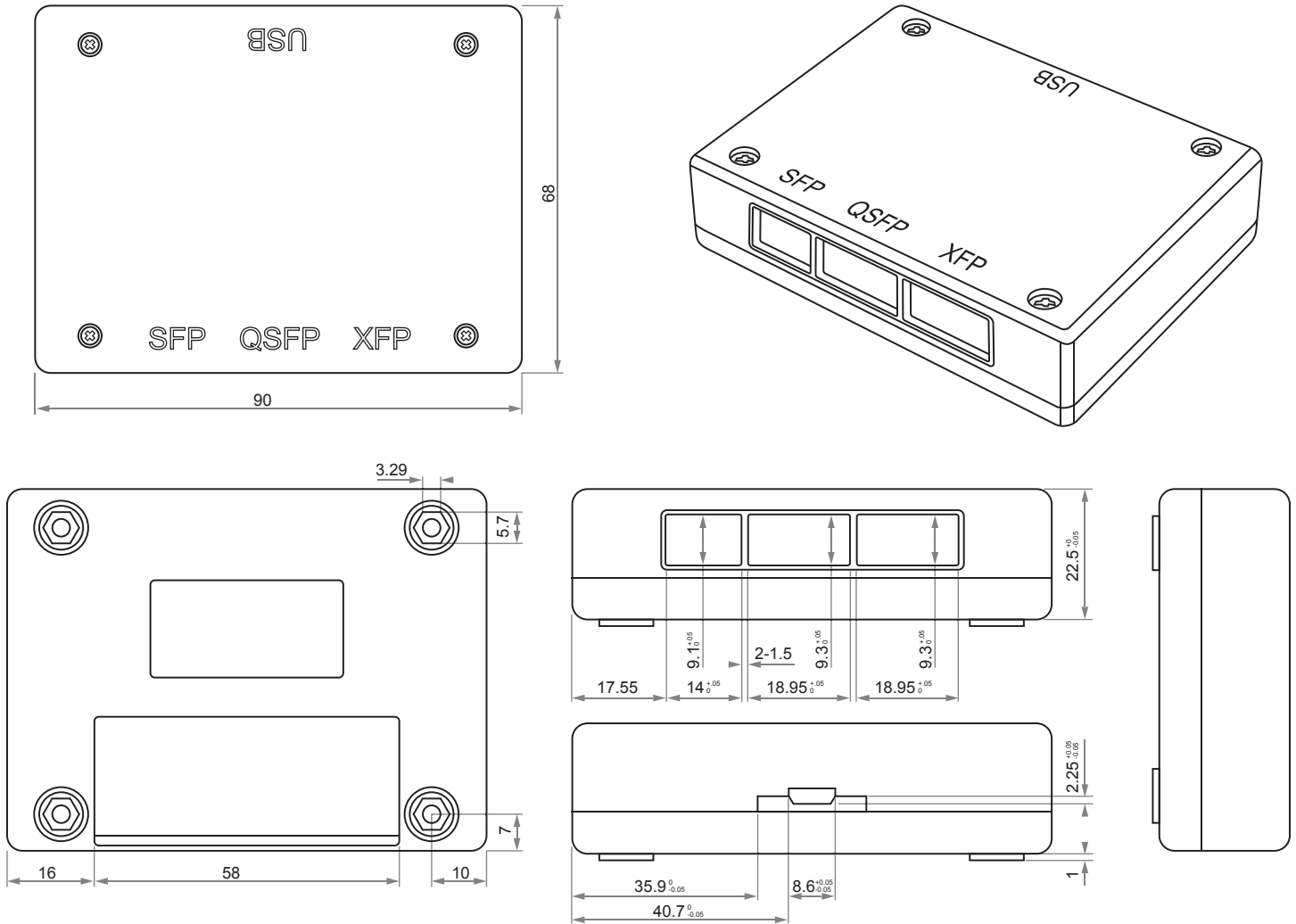The Aproved Networks OnePort Programmer allows you to rapidly reconfigure pluggable transceivers, DACs, and AOCs. It provides three ports for SFP/SFP+/SFP28, XFP & QSFP+/QSFP28 optical transceivers. The OnePort enables you to easily reconfigure Approved transceivers for any network hardware. All you have to do is install the OnePort application and plug the OnePort into any computer USB port.

General Specifications

- Net Weight 2.2oz (63 grams)

- Power Consumption 5V DC, 0.9A Max.

- Operating Temperature Range: 0°C to 40°C (32°F to 104°F)

- Storage Temperature Range: -40°C to 70°C (-40°F to 158°F)

Approved Networks
A brand of **legrand**

Mechanical Dimensions

Unit Measurements: 90mm x 68mm x 22.5mm

Contact Information

Corporate Office: 6 Orchard Road, Suite 150, Lake Forest, CA 92630
Tel: 800.590.9535
Web: http://www.approvednetworks.com