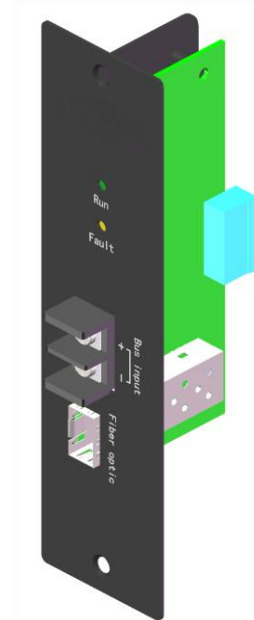


UPI-800FM

Fireman Intercom Optical Fiber Module Transceiver

Features

1. Two-way audio and control signal transmission
2. Increase communication range by an extra 20 kilometers.
3. Includes a fault inspection feature with audio and visual alerts for communication and power supply issues.
4. Improves communication signal quality.
5. Protected against electromagnetic interference on transmission lines.
6. The indicator light blinks during inspections, and adjacent pathways notify of interconnection issues when faults occur.



Technical Specifications

Frequency response: 300-3400Hz (± 3 dB)

Power supply voltage: DC24V onboard plug-in power supply, with secondary power isolation function.

Built in gain adjustment

Rated power: ≤ 5 W

Frequency response: 300-3400Hz (± 3 dB)

Fiber optic module interface: SFP

Compatible optical module:

SFP BID1-1.25G-1310/1550nm-20km-SC-DDM

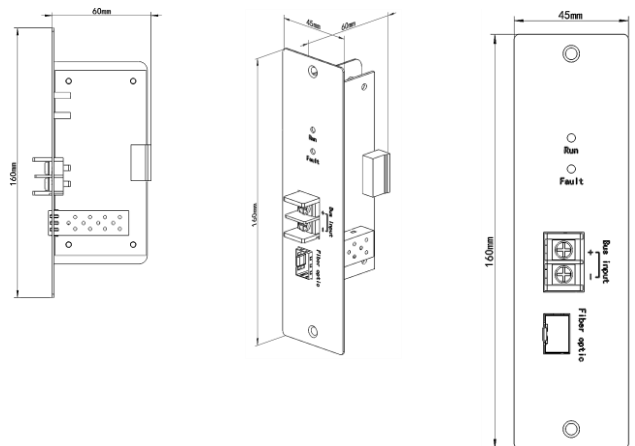
SFP BID1-1.25G-1550/1310nm-20km-SC-DDM

Installation method: plug-in type

Dimensions: 160mm * 45mm * 60mm

Relative operating environment humidity: 10% to 90%RH.

Operating environment temperature: $-10^{\circ}\text{C} \sim 40^{\circ}\text{C}$.



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This document is not intended to be used for installation purposes.
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We cannot cover all specific applications or anticipate all requirements.
All specifications are subject to change without notice.

For more information, please contact UPI. Phone: (852) 3611 9831



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