

# Extension Unit (Light grey)

WV-S25F1

Fiber Optic Media Converter Unit



Fiber Optic Media Converter Unit supports long distance optical networks by converting copper RJ45 to fiber.

## SPECIFICATIONS

<b>Power Source</b>	24V AC (50Hz/60hz)
<b>Ambient Operating Temperature</b>	-40°C to +60°C (Power On range: -30°C to +60°C)
<b>Ambient Operating Humidity</b>	10% to 100% (no condensation)
<b>Waterproof</b>	IP66 (IEC60529)
<b>Shock Resistance</b>	IK10 (IEC62262)
	Support specifications for SFP module:
<b>SFP Port Type</b>	LC type
<b>Ethernet Speed</b>	100/1000 Mbps
<b>Supply voltage, current</b>	3.3V typical, max. 300mA
<b>SFP Cage</b>	Standard mini-SFP cage (for 6.5mm pitch SFP)

URL: [https://business.panasonic.fi/security-solutions/fiber\\_optic\\_media\\_converter\\_unit/wv-s25f1](https://business.panasonic.fi/security-solutions/fiber_optic_media_converter_unit/wv-s25f1)

## CONTACT

Web: <https://business.panasonic.fi/security-solutions/contact-us>