

## Slave Module Cable

### DESCRIPTION

The Smart Patching System from MICROLINK does more than provide a reliable, high performance communications foundation. It will allow for easy management and planning, providing you with the vision and knowledge you need to be in control.

### FEATURES AND BENEFITS

- ✓ Connect by Ethernet or USB
- ✓ Improves productivity / Increases reliability
- ✓ Automates changes / Tracks physical locations
- ✓ Accepts standard patchcord
- ✓ Monitored real time alerts
- ✓ Patch cord compatibility
- ✓ Easy module replacement
- ✓ Installation simplicity / Easy network planning
- ✓ ANSI/TIA 606-A Class 3 customizable software
- ✓ Configurable LED indicators
- ✓ Monitoring and alert messages



### APPLICATION

- ✓ Structured cabling planning
- ✓ Network installation guide
- ✓ Cross-connecting guide
- ✓ Rack system connecting
- ✓ Monitor and real time alerts
- ✓ Network management and maintenance



High Quality



Finest Precision



Durability



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### Master & Slave Controllers

- ✓ Connect up to 8 panels with controllers
- ✓ Master unit connects via Ethernet RJ45 or USB
- ✓ Controller units can be configured via web browser
- ✓ Exceeds ISO11801, EN50173 & ANSI/TIA standards
- ✓ Cost effective, and easily integrated

### Controller Hub

- ✓ For use to connect to modules where no Ethernet is available for connection
- ✓ RS485 to Panels / USB to PC exceeds ISO11801, EN50173 & ANSI/TIA standards
- ✓ Global scalable capability



## ORDER INFORMATION

PART NUMBER	DESCRIPTION
MK-SCPP-04027	Slave Module Cable (Controls Slave Module)

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