This document provides additional assistance with wiring your Extron IP Link Pro Control Processor to your device. Different components may require a different wiring scheme than those listed below.

For complete operating instructions, refer to the user's manual for the specific IP Link Pro Control Processor or the documentation supplied by the manufacturer of the controlled device.

For more information on using Global Scripter Modules, refer to the "Guide to Using Scripter Modules" document.

Device Specifications

Device Type: Lighting Control
Manufacturer: Chamsys
Firmware Version: N/A
Model(s):   QuickQ 20, QuickQ 10, QuickQ 30 Console, QuickQ Rack

Tested on the Following Software and Firmware Versions

IP Link Pro Control Processor Firmware	Global Scripter Version
3.16.0000-b013	2.19.0.48

Version History

Module Version	Date	Notes
1_0_0_0	6/19/2023	Initial Version

Module Notes

Supported Class and Example

EthernetClass
```
    InterfaceName = ModuleName.EthernetClass('192.168.254.254', 6553, Model='QuickQ 20')
```

Control Commands

Format with Qualifier:
```
InterfaceName.Set(Command, Value, {'Qualifier Key': 'Qualifier Value'})
```

Format without Qualifier:
```
InterfaceName.Set(Command, Value)
```

Command	Value
ActivatePlayback	'1' – '10'

# ActivatePlayback example 	
InterfaceName.Set('ActivatePlayback', '1')	

ActivatePlaybackat100	'1' – '10'

# ActivatePlaybackat100 example 	
InterfaceName.Set('ActivatePlaybackat100', '1')	

ReleasePlayback	'1' – '10'

# ReleasePlayback example 	
InterfaceName.Set('ReleasePlayback', '1')	

ReleasePlaybackat100	'1' – '10'

# ReleasePlaybackat100 example 	
InterfaceName.Set('ReleasePlaybackat100', '1')	

Toggle10SceneButton	'1' – '10'

# Toggle10SceneButton example 	
InterfaceName.Set('Toggle10SceneButton', '1')	

Network communication

When configuring the Ethernet module, be sure device settings match those of the Global Scripter ethernet interface.

Port Type:	Ethernet (UDP)
Device Listen Port:	6553
Device Reply Port:	0
Logon Credentials Supported:	No
Multi-Connection Capabilities:	Undetermined
Listen Port Changeability:	No
Reply Port Changeability:	Yes

Ethernet Module Configuration Description

Please refer to user manual for settings and changes to the network communication

Notes for the Device

Appendix A. Set Commands

Activate Playback 1	1A
Activate Playback 10	10A
Activate Playback at 100 1	1T
Activate Playback at 100 10	10T
Release Playback 1	1R
Release Playback 10	10R
Release Playback at 100 1	1U
Release Playback at 100 10	10U
Toggle 10Scene Button 1	1X
Toggle 10Scene Button 10	10X

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