

CCFO—FIBER OPTIC POWER OUTDOOR SECURITY CAMERA SURGE PROTECTOR



Features

- The Fiber / Power protection module protects two power conductors (1 pair) using 2 #12 AWG screw terminals to ensure all conductive paths are protected.
- It also contains two Fiber ST connectors to pass through the video signal undisturbed.
- Manufactured in partnership with Anixter Inc.



Technical Specifications

Designs and specifications are subject to change without notice due to product improvement.

PRODUCT SPECIFICATIONS:

Agency Approval	N/A
LED Indicators	N/A
Grounding Requirements	Field installed solid cooper wire
.....	#10 AWG
.....	#14 AWG for Isolated Loop
.. See Technical Reference page 106–107 for additional grounding tips.	
Recommended Ground Impedance	< 0.5 Ohm
Width	4.25"
Height	4.25"
Depth	1.5"
Weight	0.41 lbs
Product Warranty	Lifetime
Connected Equipment Warranty	N/A

**SIGNAL LINE SURGE PROTECTION:
DC POWER CIRCUIT PROTECTION**

Signal Perfect Circuitry	Yes
Auto-Resetttable	Yes
Clamping Level	30V
Response Time	1–5 Nanoseconds
Fuse Rating	2.5A
Suppression Modes	N/A
Wires Protected	2-wires, 1-pair
Termination Type	#12 gauge Screw Terminals

COAX CIRCUIT PROTECTION

Signal Perfect Circuitry	N/A
Fuseless/Auto-Resetttable	N/A
Response Time	N/A
Termination	N/A
Antenna/Cable Lines Protected	N/A
Antenna/Cable Clamping Level	N/A
Antenna/Cable Attenuation	N/A
Satellite Lines Protected	N/A
Satellite Clamping Level	N/A
Satellite Attenuation	N/A

FIBER CIRCUIT PROTECTION

Signal Perfect Circuitry	Yes
Fuseless/Auto-Resetttable	N/A
Performance Rating	N/A
Clamping Level	N/A
Response Time	N/A
Wires Protected	N/A
Termination Type	2 ST Fiber Adapters (straight through)

For up-to-date
warranty information
see our web site:
www.itwlinx.com



More information is available in the Technical Reference section of this catalog, turn to page 92.

Ordering Information (Sold exclusively through Anixter)

ITW Linx Part Number	Anixter Part Number	Description
2090-130-30	259515	Protects two power conductors (1-pair) using ST Fiber connectors.