

INTRODUCTION

Model	Power Source	Description
5713		EPoC Tx Adapter, 2x BNC, 1x FE RJ45, 1x DC Jack, -20°C~60°C

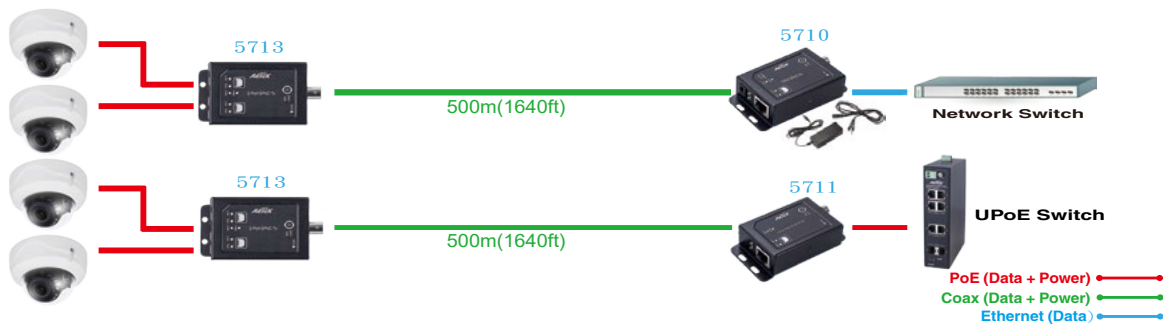
PACKAGE CONTENTS

* 1x Quick Installation Guide	* 1x Screw parts
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⚠ IMPORTANT:

1. Use CAT5e or CAT6 UTP/STP cables and RG6 coaxial cables.
2. Please avoid using low quality cables, which will seriously limit the cabling distance and power delivery.
3. Make sure the power source is sufficient for your configuration.

CONNECTION



Distance/Power Chart

Length of Coaxial Cable	
300m	<34.72W
500m	<25.2W
800m	<13.11W
1000m	<10W
1200m	<9.66W
1200m ~ 2400m	Data only (100Mbps)

NOTE:

1. The numbers comply using RG6 coaxial cables.
2. The length of network cable for camera connection is 1m CAT5e cable.
3. The power delivery will vary on the quality of coaxial cable due to resistance.

LEDs

RJ45	Yellow ON	PoE: Power port is connected to PD
	Green flash	LAN: Data is being transmitted or received.
	OFF	No connection
PWR	Green ON	Power adapter is connected the EPoC module
LINK	Green ON	Rx and Tx EPoC module is connected.

DIP Switch

DIP#	On	Delivery PoE output to PD device
	Off	No PoE output to PD device