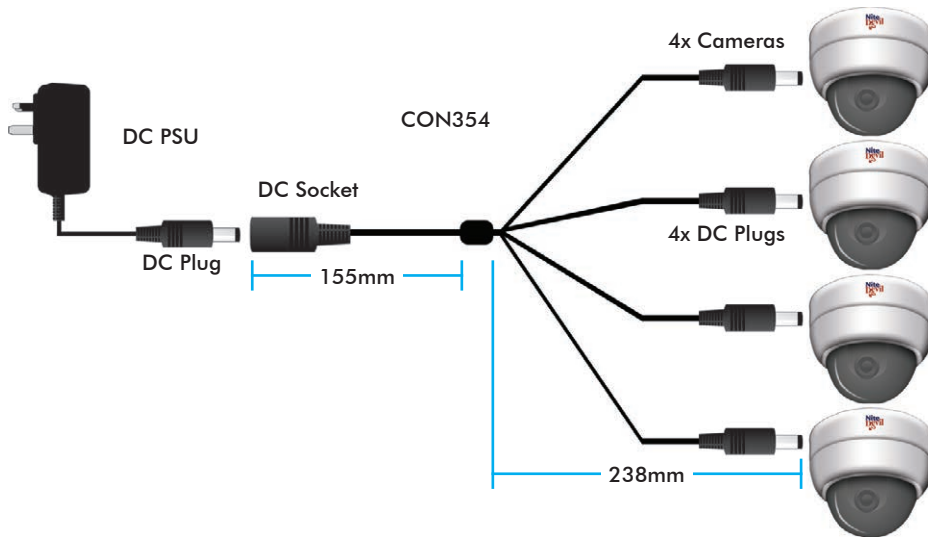


2.1mm DC Splitters & Extension Leads



Features

- Standard, 2, 3 & 4 DC Plug Options Available
- 2.1mm DC Connectors
- Up To 3m In Length



Specification

FUNCTION	SPECIFICATION
Input	2.1mm DC Socket
Output	2.1mm DC Plugs
Length	40cm Up To 3m

Options Available

PART CODE	DESCRIPTION
CON352	1F To 2M 40cm DC lead
CON353	1F To 3M 40cm DC lead
CON354	1F To 4M 40cm DC lead
CON360	3m Extension Lead
CON365	3m Extension Lead, 10 Pack

Other Products To Consider


	
12V DC, 10A Rack Mount PSU POW560	12V DC, 20A Rack Mount PSU POW562

The Expert's Advice...



"Choose a PSU that supplies a current at least 25% greater than what is required. This will allow headroom for extra loads such as IR LEDs and heaters."

All specifications are approximate. System Q Ltd reserves the right to change any product specifications or features without notice. Whilst every effort is made to ensure that these instructions are complete and accurate, System Q Ltd cannot be held responsible in any way for any losses, no matter how they arise, from errors or omissions in these instructions, or the performance or non-performance of the equipment that these instructions refer to.

 This symbol on the products and/or accompanying documents means that used electronic equipment must not be mixed with general household waste. For treatment, recovery and recycling please return this unit to your trade supplier or local designated collection point as defined by your local council.
WEE/CG0783SS

Power Up To 4 Cameras From just a single 12V DC 2.1mm PSU!

The new Zulug handy extension cables can be used to power up to four cameras from one power supply. We offer standard 2.1mm extension cables which are 3m in length and 40cm splitters which come in three options 2x, 3x and 4x DC (2.1mm male) plugs.

DOs And Don'ts Of Power Supplies

DO choose a power supply that is adequate for your camera load. Take each camera's current consumption (e.g. 200mA), add them all up and then pick a power supply that will run at least 25% more.

DON'T use an unregulated power supply. They can easily blow up a camera as soon as it is connected from overvoltage.

DO choose a power supply that has sufficient capacity for changes in the external environment – for example a heater switching on in cold weather or IR LEDs switching on at dusk. These will both increase current consumption.

DON'T use an alarm power supply. These run at 13.8V and on a short cable run can cause the camera to overheat and shorten its life considerably.

DO consider using a 24V AC power supply and cameras for longer cable runs as they require less current than 12V DC models. The NiteDevil range of cameras are available as dual voltage models to give you this option.

For more information on the Dos and Don'ts of power supplies see online tip 259 ▶▶▶

