

TECHNICAL DATA SHEET



PRODUCT NAME
GNPC-1

DESCRIPTION
Class 2 Power Supply for the Google Nest Camera

PRODUCT OVERVIEW

The Versa GNPC-1 transformer is a reliable and efficient power solution engineered to provide continuous power to Google Nest security cameras. This ETL-certified indoor power adapter features a compact two-prong plug-in design with an optional security mounting screw for secure installation. Designed to support a wide 100–240V AC input range while delivering a stable 7.5V DC output, the GNPC-1 also incorporates advanced safety features including automatic short-circuit protection with self-recovery and temperature protection. Ideal for indoor applications, the GNPC-1 serves as a dependable replacement for standard Nest camera power transformers.

KEY FEATURES

Short-Circuit Protection:

The power adapter includes automatic short-circuit protection. If a short circuit occurs at the output terminals, the adapter safely shuts down and automatically recovers once the fault is removed.

Temperature Protection:

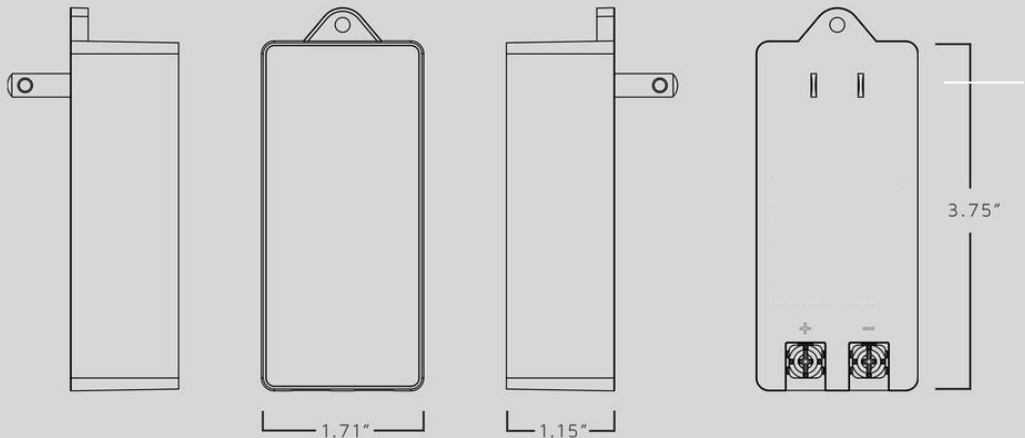
Temperature protection is provided through NTC (Negative Temperature Coefficient) components to help reduce inrush current and prevent overheating.

Wiring:
Supports 18 AWG wire with cable runs up to 75 ft (22.9 m).

ETL Listed:
Conforms to UL 1310 and CSA C22.2 No. 223 standards for Class II indoor-use transformers

TECHINCAL SPECIFICATION

Model	GNPC-1
Input	100 - 240V 50/60Hz, 0.5A
Output	7.5V, 1.5A
ETL Listed	UL 1310 Standard
Security	Mounting Screw Hole
Dimensions	1.71" x 1.15" x 3.75"



Specifications and product details are subject to change without notice. Versa Wireless is not responsible for typographical errors or outdated information