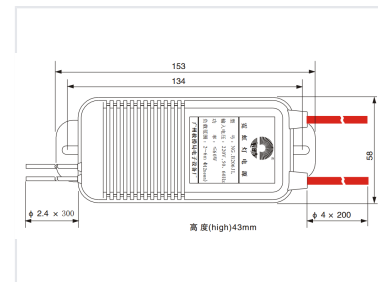


Neon Lighting Transformer Power Supply

This neon lighting transformer provides the necessary power to operate neon lights. It is designed for an input of 220V at 50/60Hz, supporting neon tubes within a 2 to 6 meter range.



ADDITIONAL IMAGES



Overview

Professional Neon Power Solution

This high-performance neon transformer power supply is engineered to provide reliable voltage conversion for professional neon lighting installations. Featuring a compact, enclosed design with integrated ribbed housing, it ensures efficient heat dissipation for stable, long-term operation. It is an ideal choice for powering neon tubes in various commercial and creative lighting applications.

Technical Specifications

Input Voltage	220 V
Frequency	50/60Hz
Max Power Rating	60 W
Load Range	2 to 6 meters (AE1.2 neon tubes)

Physical Dimensions

Unit Dimensions

153 mm Length	58 mm Width	43 mm Height
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Wiring Specifications

Connection	Length	Diameter
Input Wire	300mm	2.4mm
Output Wire	200mm	4mm

Features

Design Features	Compact Design, Enclosed Housing, Ribbed Heat Dissipation, Easy Connection
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