

UL Listed Power Supplies & Transformers

12V AC Transformer

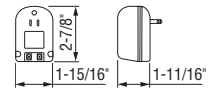


PT-1210NA
12V AC Transformer for
CCS-1A Set, EL-12S,
IE-8 Series, or LEM-1DL Series

Specifications

Input 120V AC, 60Hz
Output 12V AC, 10VA, 830mA
Consumption 15W

PT-1210NA



15V AC Transformer

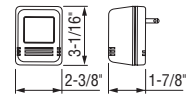


PT-1211CA
15V AC Transformer for
DA-1DS, DA-4DS,
DB Series, or IPW-1A

Specifications

Input 120V AC, 60Hz
Output 15V AC, 10VA, 700mA
Consumption 10.5W

PT-1211C



6V DC Power Supply

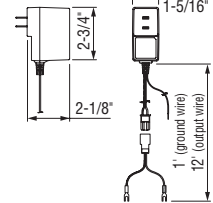


SKK-620C
6V DC, 200mA Power
Supply for AT-406
Series, C-123L/A Set,
C-123LW Set, or LEM Series

Specifications

Cord Length 12'
Ground Wire Length 1'
Input 120V AC, 60Hz
Output 6V DC, 200mA

SKK-620C



12V DC Power Supplies



PS-1225UL
12V DC, 2.5A
Power Supply for
LEF Series with All
Call, TD-H Series,
or TL-2000
(required for the
LEF Series if using
BG-10C, otherwise
use PS-1208UL)

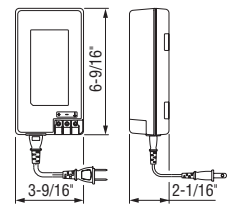


PS-1208UL
12V DC, 800mA
Power Supply for
LEF Series
without All Call
or RY-IP44
→ p. 111

Specifications

Cord Length 6'2"
Input 100-240V AC, 50/60Hz
Output PS-1225UL: 12V DC, 2.5A
PS-1208UL: 12V DC, 800mA
Consumption 37W, 65-82VA

PS-1225UL, PS-1208UL



18V DC Power Supply

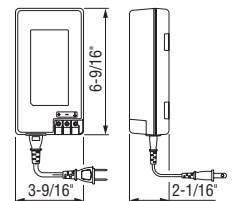


PS-1820UL
18V DC, 2A Power Supply
for JF Series, JK Series,
or JO Series

Specifications

Cord Length 6'2"
Input 100-240V AC, 50/60Hz
Output 18V DC, 2A
Consumption 45W, 75-95VA

PS-1820UL



24V DC Power Supply

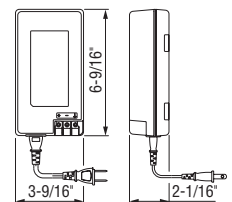


PS-2420UL
24V DC, 2A Power Supply for
AX Series, GT Series, IM Series,
IX Series, JP Series, KB Series,
MC Series, NHX Series,
or the Beacon/Strobe
Light for Emergency Wall
Boxes and Towers

Specifications

Cord Length 6'2"
Input 100-240V AC, 50/60Hz
Output 24V DC, 2A
Consumption 60W, 100-125VA

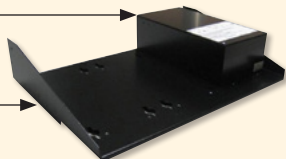
PS-2420UL



48V DC Power Supply & Rack Mount

IS-PU-UL
48V DC, 2A Power Supply
for IS Series or NIM Series

IS-RACK
19" Rack Mount for
up to 3 IS-PU-ULs
(image shown with 1 IS-PU-UL –
power supply not included)



Specifications (IS-PU-UL)

Cord Length 5'10"
Input 100-240V
AC, 50/60Hz
Output 48V DC, 2.1A
Consumption 120W

IS-PU-UL

