

AC/AC, AC/DC ADAPTORS APPROVED BY UL AND CUL(INCLUDING FOUR FAMILIES AVAILABLE).

The products of all families have directly plug-in transformer units of identical construction except O/P ratings and components located in class 2 circuits. The units consist of transformer enclosed in thermo-plastic enclosure (SE-100).

(1) E135 FAMILY

UL listing range: I/P 120V@60HZ O/P: Volt: 2-24 (V) Current: 100-500(mA) Power: 0.32-3.6 (W)

You can select the following cases:



C03B15

C03B15: S/R: W8
AC O/P: P ≤ 3.6W,
U ≤ 24V, I ≤ 500mA
DC O/P: P ≤ 2.0W,
U ≤ 12V, I ≤ 500mA
Available products: UD-0303 (DC 3V 300mA), UA-1202B (AC 12V 150mA), UA-1501B (AC 15V 150mA), UD-0301 (DC 2.7V 100mA), UA-0904 (AC 9V 400mA), UA-1203B (AC 12V 300mA)



C23B15

C23B15: S/R: W1-I
AC O/P: P ≤ 5.2W,
U ≤ 24V, I ≤ 700mA
DC O/P: P ≤ 3.6W,
U ≤ 24V, I ≤ 500mA
Available products: UD-1203 (DC 12V 250mA), UD-1202B (DC 12V 200mA), UD-0902B (DC 9V 200mA), UD-0903B (DC 9V 300mA), UD-0205 (DC 2.5V 500mA), UD-0503B (DC 5V 300mA), UA-0702 (AC 7.8V 150mA), UD-0603B (DC 6V 300mA), UD-1203B (DC 12V 300mA), UD-1203 (DC 12V 300mA), UD-0601 (DC 6V 120mA)

300mA), UD-0205 (DC 2.5V 500mA), UD-0503B (DC 5V 300mA), UA-0702 (AC 7.8V 150mA), UD-0603B (DC 6V 300mA), UD-1203B (DC 12V 300mA), UD-1203 (DC 12V 300mA), UD-0601 (DC 6V 120mA)



C27B10

(5): Model: UD-0612 (A single item) Output: DC 2.1V x 2, 1250mA
C27B10 S/R: W1-I
AC O/P: P ≤ 6.5W,
U ≤ 24V, I ≤ 1500mA
DC O/P: P ≤ 5.5W,
U ≤ 24V, I ≤ 1500mA

AC/AC, AC/DC ADAPTORS APPROVED BY TUV

Products construction: using a special three flange bobbin with two shields and good insulations among primary, secondary and core. The primary wires can be soldered directly on the bobbin pins. The construction of adaptor has been approved by TUV.

(1): E135 series

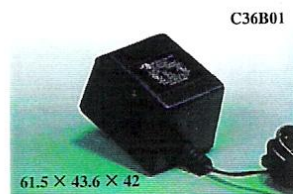
Listing range: I/P: 230V 50HZ, O/P: Power: 0.144-3.0(W), Volt: 1.2-24(V), Current: 50-1000(mA)

You can select the following cases:



C23B06

C23B06: S/R: W1-I
AC O/P: P ≤ 5W,
U ≤ 24V, I ≤ 1000mA
DC O/P: P ≤ 3W,
U ≤ 24V, I ≤ 1000mA



C36B01

C36B01: S/R: W20
AC O/P: P ≤ 5.2W,
U ≤ 24V, I ≤ 700mA
DC O/P: P ≤ 3.6W,
U ≤ 24V, I ≤ 500mA



C38B15

C38B15: S/R: W4
AC O/P: P ≤ 4W,
U ≤ 24V, I ≤ 1000mA
DC O/P: P ≤ 3.2W,
U ≤ 24V, I ≤ 1000mA



C17B01

C17B01: S/R: W1-I
AC O/P: P ≤ 11.2W,
U ≤ 24V, I ≤ 1500mA
DC O/P: P ≤ 9.6W,
U ≤ 24V, I ≤ 1500mA
Available products: UD-0905C (DC 9V 500mA), UD-1504B-1 (DC 14.5V 400mA), UD-1504B-2 (DC 15V 400mA), UD-0305B (DC 2.5V 500mA), UA-1205C (AC 12V 500mA), UD-1204B-1 (DC 12V 350mA), UD-1205C (DC 12V 500mA), UD-0905C-1 (DC 9V 500mA)



C38B06

C38B06: S/R: W4
AC O/P: P ≤ 4W,
U ≤ 24V, I ≤ 1000mA
DC O/P: P ≤ 3.5W,
U ≤ 24V, I ≤ 1000mA

(2): E141 series

Listing range: I/P: 230V 50HZ O/P: Volt: 1.2-24(V), Current: 100-2500(mA), Power: 2.4-5(W)

You can select the following cases:



C-11B06

C-11B06: S/R: W4 W21
AC O/P: P ≤ 9.5W,
U ≤ 24V, I ≤ 2500mA
DC O/P: P ≤ 7.2W,
U ≤ 24V, I ≤ 2500mA
Available products: VD-0112 (DC 1.2V 1.2A), VD-0905 (DC 9V 500mA), VD-1204C (DC 12V 350mA)



C39B06

C39B06: S/R: W4
AC O/P: P ≤ 9.5W,
U ≤ 24V, I ≤ 2500mA
DC O/P: P ≤ 7.2W,
U ≤ 24V, I ≤ 2500mA



C11B01

C11B01: S/R: W4,
AC O/P: P ≤ 9.6W,
U ≤ 24V, I ≤ 1500
DC O/P: P ≤ 7W,
U ≤ 24V, I ≤ 1500



C39B15

C39B15: S/R: W4
AC O/P: P ≤ 10.2W,
U ≤ 24V, I ≤ 1500
DC O/P: P ≤ 8.6W,
U ≤ 24V, I ≤ 1500



C31B01

C31B01: S/R: W20
AC O/P: P ≤ 11W,
U ≤ 24V, I ≤ 1500
DC O/P: P ≤ 9W,
U ≤ 24V, I ≤ 1500

(3) E148 FAMILY

UL LISTING RANGE: I/P: 120V @ 60HZ O/P: VOLT: 3-24 CURRENT: 400-1500 (mA), Power: 4.5-13.68 (W)

You can select the following cases:

(3): E148 series

Listing range: I/P: 230V 50HZ O/P: Volt: 1.3-36(V), Current: 2500(mA), Power: 4.5-12.5(W)

You can select the following cases:



C-13B06

C-13B06: S/R: W29
AC O/P: P ≤ 23.5W,
U ≤ 36V, I ≤ 3000
DC O/P: P ≤ 17W,
U ≤ 36V, I ≤ 3000
Available products: 1308 (DC 13.5V 850mA), VD-1308B (DC 13V 1000mA)



C40B06

C40B06: S/R: W29
AC O/P: P ≤ 21W,
U ≤ 36V, I ≤ 3000
DC O/P: P ≤ 15W,
U ≤ 36V, I ≤ 3000