



# TRE25R SERIES

## 25 WATT I.T.E

### INTERCHANGEABLE PLUG ADAPTER

#### Features

- Universal Input Range 90~264Vac
- High Efficiency up to 88%
- Interchangeable AC Plugs
- Class II
- No Load Input Power Consumption < 75mW
- Approval IEC/EN/UL 62368-1 Ed 3.0
- Approval EN 55032 and CISPR/FCC Class B
- Operating Altitude 3000m
- Continuous Short Circuit Protection
- Over Voltage Protection
- Meets CoC Tier 2 and DOE Level VI



AC Plug Sold Separately



| MODEL NUMBER | OUTPUT VOLTAGE | OUTPUT CURRENT | RIPPLE & NOISE NOTE1 | VOLTAGE ACCURACY NOTE2 | LINE REGULATION NOTE3 | LOAD REGULATION NOTE4 | %EFF. (Typ.) NOTE5 |
|--------------|----------------|----------------|----------------------|------------------------|-----------------------|-----------------------|--------------------|
| TRE25R050    | 5 V            | 4.0 A          | 50 mV                | ±2%                    | ±1%                   | ±6%                   | 84%                |
| TRE25R090    | 9 V            | 2.5 A          | 90 mV                | ±2%                    | ±1%                   | ±5%                   | 87%                |
| TRE25R120    | 12 V           | 2.1 A          | 120 mV               | ±2%                    | ±1%                   | ±5%                   | 87%                |
| TRE25R150    | 15 V           | 1.67 A         | 150 mV               | ±2%                    | ±1%                   | ±3%                   | 88%                |
| TRE25R180    | 18 V           | 1.4 A          | 180 mV               | ±2%                    | ±1%                   | ±2%                   | 88%                |
| TRE25R240    | 24 V           | 1.05 A         | 240 mV               | ±2%                    | ±1%                   | ±2%                   | 88%                |

Note:

1. Add a 0.1uF ceramic capacitor and a 10uF E.L. capacitor to output for ripple & noise measuring @20MHz BW.
2. Voltage accuracy is set at 60% full load.
3. Line regulation is measured from 100V<sub>ac</sub> to 240V<sub>ac</sub> with full load.
4. Load regulation measured from 60% to 100% full load and from 60% to 20% full load (60%±40% full load).
5. Typical efficiency at 230V<sub>ac</sub> and 75% full load at 25°C.

#### PART NUMBER

| Series                  | Output Voltage                                                           | AC Plug Type                                     | DC Plug Type | Cable Type          | Cable Length                                                                                                                                                                              |
|-------------------------|--------------------------------------------------------------------------|--------------------------------------------------|--------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| TRE25R                  | XXX                                                                      | -XXXX                                            | -XX          | X                   | XX                                                                                                                                                                                        |
| 25W<br>I.T.E<br>Adapter | 050 : 5V<br>090 : 9V<br>120 : 12V<br>150 : 15V<br>180 : 18V<br>240 : 24V | Blank : Sold Separately<br>ASUE : Include 4 Type | See Page 6   | G : UL1571 with OVP | 01 : 720mm<br>02 : 1220mm<br>03 : 1800mm<br>11 : 720mm with Ferrite Core<br>12 : 1220mm with Ferrite Core<br>13 : 1800mm with Ferrite Core<br><a href="#">See page 6 for restrictions</a> |

Part Number Example:

**TRE25R120-11G13** 12V<sub>dc</sub> Output, DC Jack Type, Cable Length 1800mm

**TRE25R120-ASUE-11G03** 12V<sub>dc</sub> Output, include 4 Type AC Plug, DC Jack Type, Cable Length 1800mm



# TRE25R Series

## TECHNICAL SPECIFICATIONS

(All specifications are typical at nominal input, full load at 25°C unless otherwise noted.)

### ABSOLUTE MAXIMUM RATINGS

| PARAMETER                      | NOTES and CONDITIONS | Device | Min. | Typ. | Max. | Units    |
|--------------------------------|----------------------|--------|------|------|------|----------|
| Input Voltage                  |                      | All    | 90   |      | 264  | $V_{ac}$ |
|                                |                      |        | 120  |      | 370  | $V_{dc}$ |
| Operating Temperature          | See Derating Curve   | All    | -20  |      | 60   | °C       |
| Storage Temperature            |                      | All    | -20  |      | 85   | °C       |
| Input/Output Isolation Voltage | 1 minute             | All    |      |      | 3000 | $V_{ac}$ |
| Operating Altitude             |                      | All    |      |      | 3000 | m        |

### INPUT CHARACTERISTICS

| PARAMETER                | NOTES and CONDITIONS                    | Device | Min. | Typ. | Max. | Units    |
|--------------------------|-----------------------------------------|--------|------|------|------|----------|
| Operating Voltage Range  |                                         | All    | 100  |      | 240  | $V_{ac}$ |
| Input Frequency Range    |                                         | All    | 47   |      | 63   | Hz       |
| Maximum Input Current    | 100% Load, $V_{in}=100V_{ac}$           | All    |      |      | 0.7  | A        |
| Leakage Current          |                                         | All    |      |      | 250  | $\mu A$  |
| Under Voltage Protection |                                         | All    | 60   | 68   | 75   | $V_{ac}$ |
| Inrush Current           | $V_{in}=240V_{ac}$ , Cold start at 25°C | All    |      |      | 60   | A        |

### OUTPUT CHARACTERISTICS

| PARAMETER                      | NOTES and CONDITIONS                                                          | Device    | Min.  | Typ. | Max.  | Units    |
|--------------------------------|-------------------------------------------------------------------------------|-----------|-------|------|-------|----------|
| Output Voltage Set Point       | $V_{in}=115V_{ac}$ and $230V_{ac}$ , $I_o=60\%$ Full load<br>$T_c=25^\circ C$ | TRE25R050 | 4.9   | 5    | 5.1   | $V_{dc}$ |
|                                |                                                                               | TRE25R090 | 8.82  | 9    | 9.18  |          |
|                                |                                                                               | TRE25R120 | 11.76 | 12   | 12.24 |          |
|                                |                                                                               | TRE25R150 | 14.7  | 15   | 15.3  |          |
|                                |                                                                               | TRE25R180 | 17.64 | 18   | 18.36 |          |
|                                |                                                                               | TRE25R240 | 23.52 | 24   | 24.48 |          |
| Operating Output Current Range | $V_{in}=115V_{ac}$ and $230V_{ac}$ , $T_c=25^\circ C$                         | TRE25R050 | 0     |      | 4     | A        |
|                                |                                                                               | TRE25R090 | 0     |      | 2.5   |          |
|                                |                                                                               | TRE25R120 | 0     |      | 2.1   |          |
|                                |                                                                               | TRE25R150 | 0     |      | 1.67  |          |
|                                |                                                                               | TRE25R180 | 0     |      | 1.4   |          |
|                                |                                                                               | TRE25R240 | 0     |      | 1.05  |          |
| Holdup Time                    | $V_{in}=115V_{ac}$                                                            | All       |       | 10   |       | ms       |
| Output Voltage Regulation      |                                                                               |           |       |      |       |          |
| Load Regulation                | 60%±40% Full load change                                                      | TRE25R050 |       |      | ±6.0  | %        |
|                                |                                                                               | TRE25R090 |       |      | ±5.0  |          |
|                                |                                                                               | TRE25R120 |       |      | ±5.0  |          |
|                                |                                                                               | TRE25R150 |       |      | ±3.0  |          |
|                                |                                                                               | TRE25R180 |       |      | ±2.0  |          |
|                                |                                                                               | TRE25R240 |       |      | ±2.0  |          |
| Line Regulation                | $V_{in}$ =High line to low line, full load                                    | All       |       |      | ±1.0  | %        |
| Over Voltage Protection        | IC Component to clamp (auto recovery)                                         | TRE25R050 |       | 7.44 |       | $V_{dc}$ |
|                                |                                                                               | TRE25R090 |       | 13.6 |       |          |
|                                |                                                                               | TRE25R120 |       | 16.2 |       |          |
|                                |                                                                               | TRE25R150 |       | 18.9 |       |          |
|                                |                                                                               | TRE25R180 |       | 23.5 |       |          |
|                                |                                                                               | TRE25R240 |       | 28.8 |       |          |
| Over Current Protection        | Auto recovery                                                                 | All       | 110   |      | 140   | %        |



# TRE25R Series

| PARAMETER                | NOTES and CONDITIONS                                                                                                                                        | Device                                                                     | Min. | Typ.                                   | Max.                                         | Units |
|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|------|----------------------------------------|----------------------------------------------|-------|
| Short Circuit Protection | Auto recovery                                                                                                                                               | All                                                                        |      |                                        |                                              |       |
| Output Ripple and Noise  | 1. Add a 0.1uF ceramic capacitor and a 10uF aluminum electrolytic capacitor to output<br>2. Oscilloscope is 20MHz band width<br>3. Ambient temperature=25°C | TRE25R050<br>TRE25R090<br>TRE25R120<br>TRE25R150<br>TRE25R180<br>TRE25R240 |      |                                        | 50<br>90<br>120<br>150<br>180<br>240         | mV    |
| Load Capacitance         | 1. $V_{in}=115V_{ac}$ and $230V_{ac}$<br>2. Output is max. load<br>3. Ambient temperature=25°C                                                              | TRE25R050<br>TRE25R090<br>TRE25R120<br>TRE25R150<br>TRE25R180<br>TRE25R240 |      |                                        | 4000<br>2500<br>2100<br>1670<br>1400<br>1050 | uF    |
| Efficiency               | 1. $V_{in}=230V_{ac}$<br>2. Output is 75% full load<br>3. Ambient temperature=25°C                                                                          | TRE25R050<br>TRE25R090<br>TRE25R120<br>TRE25R150<br>TRE25R180<br>TRE25R240 |      | 84%<br>87%<br>87%<br>88%<br>88%<br>88% |                                              | %     |

## ISOLATION CHARACTERISTICS

| PARAMETER            | NOTES and CONDITIONS                    | Device | Min. | Typ. | Max. | Units    |
|----------------------|-----------------------------------------|--------|------|------|------|----------|
| Input to Output      | 1 Minute (without dielectric breakdown) | All    |      |      | 3000 | $V_{ac}$ |
| Isolation Resistance | Input to output                         | All    | 100  |      |      | MΩ       |

## FEATURE CHARACTERISTICS

| PARAMETER           | NOTES and CONDITIONS | Device | Min. | Typ. | Max. | Units |
|---------------------|----------------------|--------|------|------|------|-------|
| Switching Frequency |                      | All    |      | 65   |      | kHz   |

## GENERAL SPECIFICATIONS

| PARAMETER                      | NOTES and CONDITIONS                                                                                           | Device | Min.                                               | Typ. | Max. | Units       |
|--------------------------------|----------------------------------------------------------------------------------------------------------------|--------|----------------------------------------------------|------|------|-------------|
| MTBF                           | $I_o=100\%$ ; $T_a=25^\circ\text{C}$ per MIL-HDBK-217F<br>$I_o=100\%$ ; $T_a=25^\circ\text{C}$ Telcordia SR332 | All    | 530<br>4030                                        |      |      | k<br>hours  |
| Life Time                      | @75% Load, $40^\circ\text{C}$                                                                                  | All    | 26                                                 |      |      | k<br>hours  |
| Humidity                       | Non-condensing                                                                                                 | All    |                                                    |      | 93   | % RH        |
| Shock                          | MIL-STD-810F Table 516.5, TABLE 516.5-I 10ms, each axis 3 times( $\pm X$ 、 $\pm Y$ 、 $\pm Z$ axis)             | All    |                                                    | 75   |      | g           |
| Vibration                      | MIL-STD-810F Table 514.5C-VIII, 15~2000Hz, X、Y、Z axis, 1 hour(each axis),. total 3 hrs.                        | All    |                                                    | 4    |      | g           |
| Weight                         |                                                                                                                | All    |                                                    | 140  |      | grams       |
| Dimension                      |                                                                                                                | All    | 2.795x2.220x1.299 inches<br>(71.00x56.40x33.00 mm) |      |      |             |
| Safety                         | Class II, IEC 62368-1:2018<br>EN 62368-1: 2020+A11:2020<br>UL 62368-1:2019, 3rd Edition                        |        |                                                    |      |      | Ed 3.0      |
| EMC Emission                   | EN55032:2015+A11:2020, EN61000-3-2:2019, EN6100-3-3:2013+A1:2019, 47 CFR FCC Part 15                           |        |                                                    |      |      |             |
| Conducted Disturbance          | EN55032:2015+A11:2020                                                                                          |        |                                                    |      |      | Class B     |
| Radiated Disturbance           | EN55032:2015+A11:2020                                                                                          |        |                                                    |      |      | Class B     |
| Harmonic Current Emissions     | EN 61000-3-2:2019                                                                                              |        |                                                    |      |      | Class A     |
| Voltage Fluctuations & Flicker | EN 61000-3-3: 2013+A1:2019                                                                                     |        |                                                    |      |      | Criterion A |
| EMC Immunity                   | EN 55035:2017+A11:2020, EN 61204-3, EN 61000-6-1,3, EN 61000-3-2:2019<br>EN 61000-3-3:2013+A1:2019             |        |                                                    |      |      | Criterion A |



# TRE25R Series

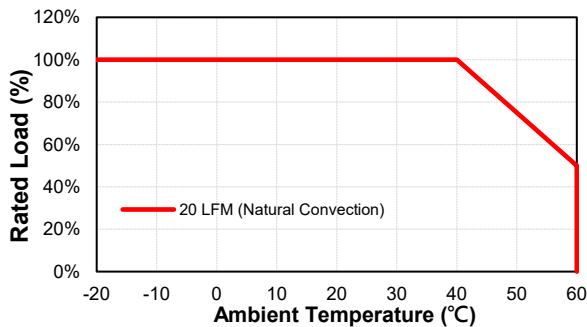
## GENERAL SPECIFICATIONS

|                                                  |                                                                                           |                                         |
|--------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------|
| Electrostatic Discharge (ESD)                    | IEC 61000-4-2:2008, Air Discharge: $\pm 8\text{kV}$ , Contact Discharge: $\pm 4\text{kV}$ | Criterion A                             |
| Radio-Frequency, Continuous Radiated Disturbance | IEC 61000-4-3: 2020                                                                       | Criterion A                             |
| Electrical Fast Transient (EFT)                  | IEC 61000-4-4:2012, $\pm 1\text{kV}$                                                      | Criterion A                             |
| Surge                                            | IEC 61000-4-5 2014+A1:2017, L-N $\pm 0.5\text{kV}$ , $\pm 1\text{kV}$                     | Criterion A                             |
| Conducted Disturbances, Induced by RF Fields     | IEC 61000-4-6:2013+COR1:2015                                                              | Criterion A                             |
| Power Frequency Magnetic Field                   | IEC 61000-4-8:2009                                                                        | Criterion A                             |
| Voltage Dips                                     | IEC 61000-4-11:2020, Dips:30% reduction, Dips: >95% Reduction                             | Criterion A                             |
| Voltage Interruptions                            | IEC 61000-4-11:2020,>95% Reduction                                                        | Criterion B                             |
| Application Note Link                            |                                                                                           | <a href="#">TRE25R Series App Notes</a> |

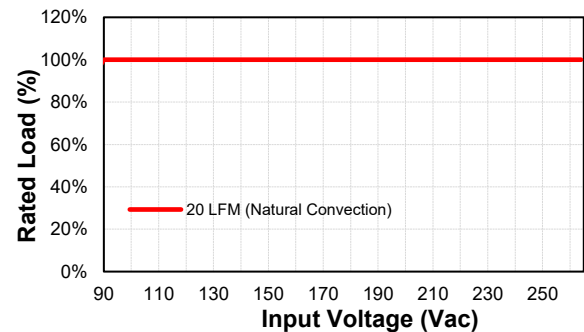
## CHARACTERISTIC CURVE

### Power Derating Curve

TRE25R Derating Curve

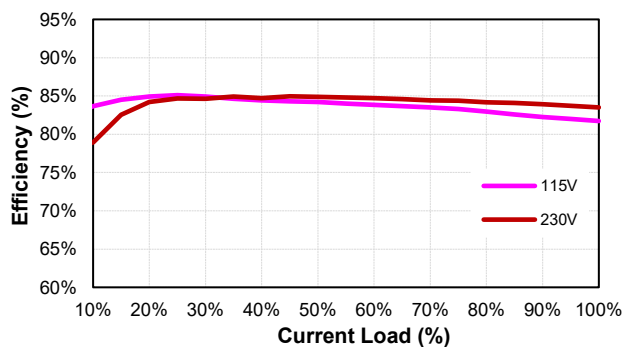


TRE25R Input Voltage Derating Curve

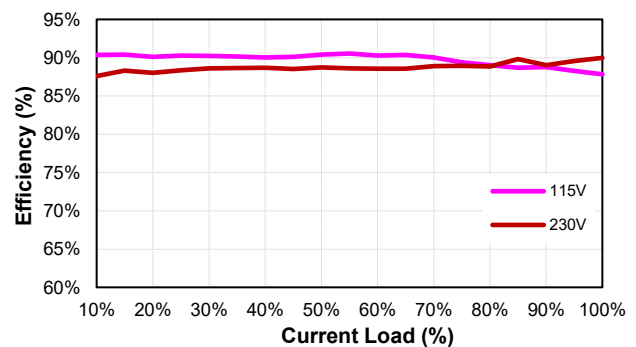


### Performance Data

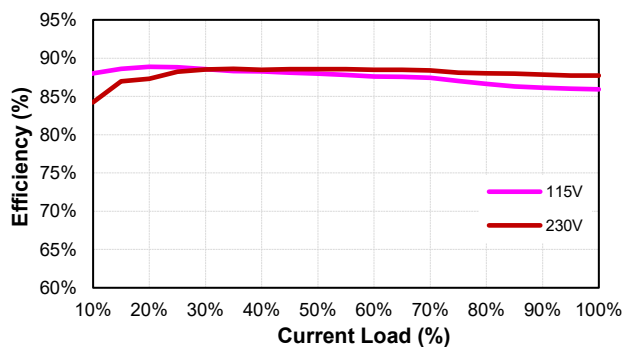
TRE25R050 (Eff Vs Io)



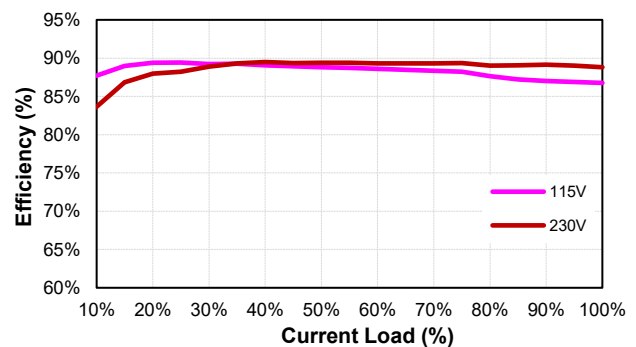
TRE25R090 (Eff Vs Io)



TRE25R120 (Eff Vs Io)



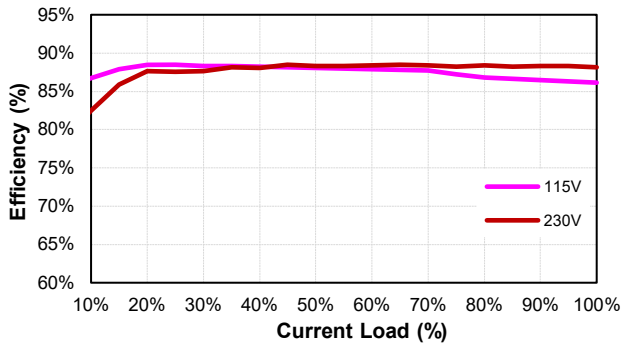
TRE25R150 (Eff Vs Io)



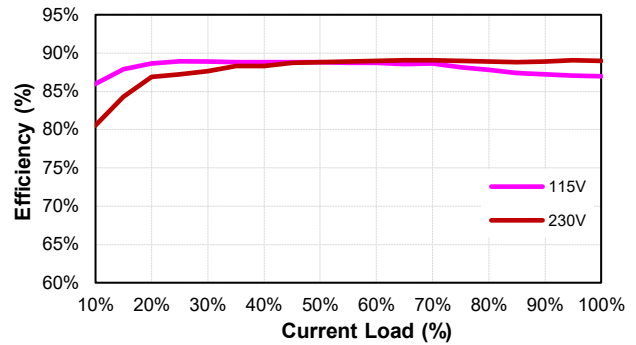


# TRE25R Series

TRE25R180 (Eff Vs Io)

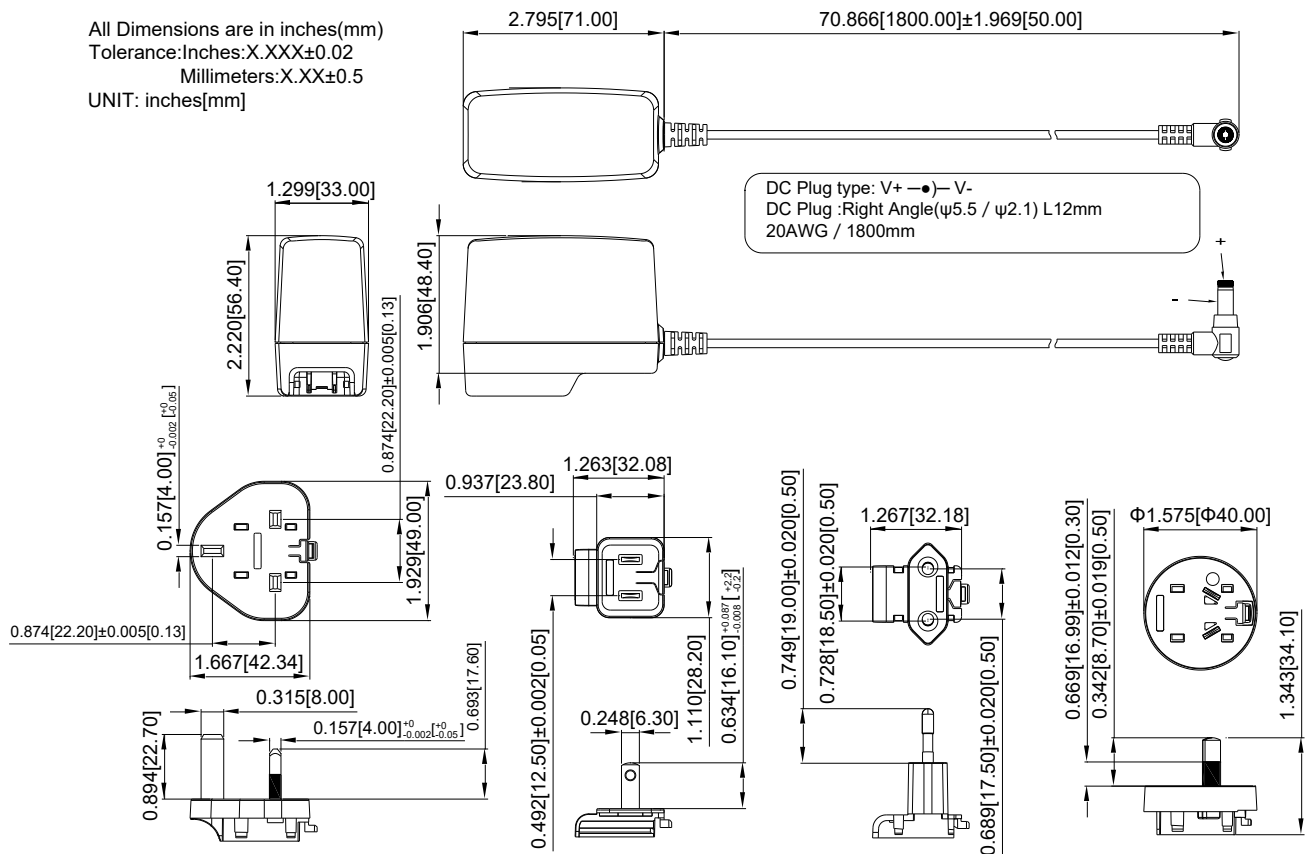


TRE25R240 (Eff Vs Io)

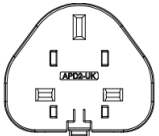
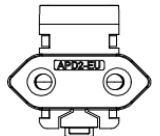


## MECHANICAL SPECIFICATION

All Dimensions are in inches(mm)  
Tolerance:Inches:X.XXX±0.02  
Millimeters:X.XX±0.5  
UNIT: inches[mm]



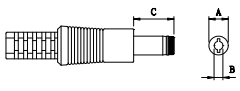
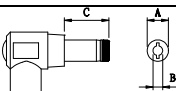
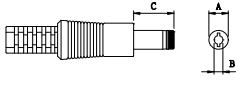
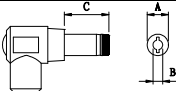
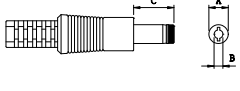
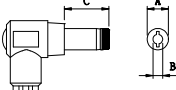
## INTERCHANGEABLE AC PLUG SPECIFICALLY for TRE25R (SOLD SEPARATELY)

| TYPE      |  |  |  |  |
|-----------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|           | U.K type (U)                                                                        | American type (A)                                                                   | European type (E)                                                                    | Australian type (S)                                                                   |
| ORDER NO. | AC PLUG RE-U                                                                        | AC PLUG RE-A                                                                        | AC PLUG RE-E                                                                         | AC PLUG RE-S                                                                          |



# TRE25R Series

## STANDARD OUTPUT DC PLUG

| DC Plug Type                                                                                                                 | Cable Number-XXXXX | A       | B       | C      | Cable Type | Cable Length        | Cable AWG                    |
|------------------------------------------------------------------------------------------------------------------------------|--------------------|---------|---------|--------|------------|---------------------|------------------------------|
|                                                                                                                              |                    | OD (mm) | ID (mm) | L (mm) |            |                     |                              |
| <br>Straight/Inner+Outer-<br>+ — ● — —      | 11G03              | Φ5.5    | Φ2.1    | 12     | UL1571     | 1800mm without Core | 20AWG for 12V, 15V, 18V, 24V |
|                                                                                                                              | 12G03              | Φ5.5    | Φ2.5    | 12     |            |                     |                              |
|                                                                                                                              | 23G03              | Φ5.5    | Φ2.1    | 9.5    |            |                     |                              |
|                                                                                                                              | 26G03              | Φ5.5    | Φ2.5    | 9.5    |            |                     |                              |
| <br>Right Angle/Inner+Outer-<br>+ — ● — —   | 01G03              | Φ5.5    | Φ2.1    | 12     |            |                     |                              |
|                                                                                                                              | 02G03              | Φ5.5    | Φ2.5    | 12     |            |                     |                              |
|                                                                                                                              | 21G03              | Φ5.5    | Φ2.5    | 9.5    |            |                     |                              |
|                                                                                                                              | 24G03              | Φ5.5    | Φ2.1    | 9.5    |            |                     |                              |
| <br>Straight/Inner+Outer-<br>+ — ● — —      | 11G03              | Φ5.5    | Φ2.1    | 12     | UL1571     | 1800mm without Core | 18AWG for 9V                 |
|                                                                                                                              | 12G03              | Φ5.5    | Φ2.5    | 12     |            |                     |                              |
|                                                                                                                              | 23G03              | Φ5.5    | Φ2.1    | 9.5    |            |                     |                              |
|                                                                                                                              | 26G03              | Φ5.5    | Φ2.5    | 9.5    |            |                     |                              |
| <br>Right Angle/Inner+Outer-<br>+ — ● — —  | 01G03              | Φ5.5    | Φ2.1    | 12     |            |                     |                              |
|                                                                                                                              | 02G03              | Φ5.5    | Φ2.5    | 12     |            |                     |                              |
|                                                                                                                              | 21G03              | Φ5.5    | Φ2.5    | 9.5    |            |                     |                              |
|                                                                                                                              | 24G03              | Φ5.5    | Φ2.1    | 9.5    |            |                     |                              |
| <br>Straight/Inner+Outer-<br>+ — ● — —    | 11G02              | Φ5.5    | Φ2.1    | 12     | UL1571     | 1220mm without Core | 16AWG for 5V                 |
|                                                                                                                              | 12G02              | Φ5.5    | Φ2.5    | 12     |            |                     |                              |
|                                                                                                                              | 23G02              | Φ5.5    | Φ2.1    | 9.5    |            |                     |                              |
|                                                                                                                              | 26G02              | Φ5.5    | Φ2.5    | 9.5    |            |                     |                              |
| <br>Right Angle/Inner+Outer-<br>+ — ● — — | 01G02              | Φ5.5    | Φ2.1    | 12     |            |                     |                              |
|                                                                                                                              | 02G02              | Φ5.5    | Φ2.5    | 12     |            |                     |                              |
|                                                                                                                              | 21G02              | Φ5.5    | Φ2.5    | 9.5    |            |                     |                              |
|                                                                                                                              | 24G02              | Φ5.5    | Φ2.1    | 9.5    |            |                     |                              |

※Other DC Plug Type please refer to the link: <https://www.cincon.com/productdownload/TRE25R-cable-DC-plug.pdf>

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