



## **T&J ELECTRIC (SINGAPORE) PTE LTD**

Company Registration No: 200205797Z 10 Ubi Crescent, #02-24, Ubi Techpark, Singapore 408564 Telephone: +65 6547-4333 Fax: +65 6547-4666

Date: April 13,2018

**Subject:** Product Info: K3-V/V3-V (Volume Control with Over-ride Feature)

(TM-020015.2)

#### **Overview:**

• The front plate has a knob to select the four different loudness levels.

 An over-ride audio signal shall be broadcasted when the over-ride 24V control signal is activated.

#### **Technical Data:**

Product Range: Radiance/Glare
All color code for Radiance/Glare is applicable on this product.

Power: 6W with 6 Ohm.

Static Power Consumption: 0W

· Terminal Hole: 4mm diameter.

 Operating temperature: -5°C to +40°C

Dimension: 86 \* 86 mm

Fix Center: 60.3 mm

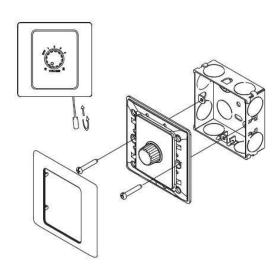
Fix Screws: M3.5 \* 18 mm

Mounting Box: 35 mm depth or

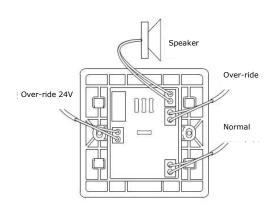
higher

B1135 (for surface mounting) M1035 (for flush mounting)

Package: 10 pcs per box, 100 pcs per carton



Installation Diagram (K3-V)



**Installation Diagram (K3-V)** 



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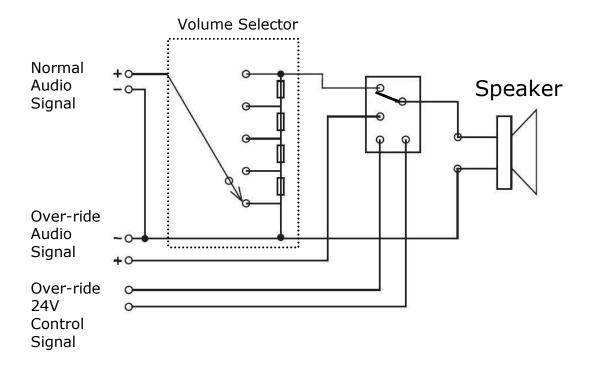
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## Schematic Diagram (K3-V)

• When "Over-ride 24V Control Signal" is not activated, the internal switch shall connect "Normal Audio Signal" to speaker via volume selector.

• When "over-ride 24V Control Signal" is activated, the internal switch can connect speaker to "Over-ride audio signal" with maximum loudness level.





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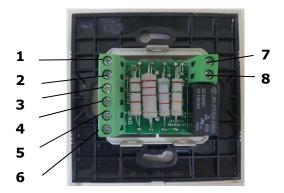
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# Schematic diagram for V3-V (Glare)







**Back View** 

#### Volume Control V3-V

