

UTD-GXSC-W Submittal



Auto Louver Grille Kit

Job Name: _____

Approval: _____

Location: _____

Date: _____

Engineer: _____

Construction: _____

Submitted to: _____

Unit #: _____

Submitted by: _____

Drawing #: _____

Reference: _____

Indoor Unit Power

Connecting with Control box of indoor unit

Fixing of Auto Louver Grille

Screw fixing to Flange of Rectangular Duct

Extension Rectangular Duct Limit

39-3/8" (Max. duct length between indoor unit and grille)

Color White

Louver Motor Stepping Motor

Accessories Fitting Frame, etc

Dimensions H x W x D

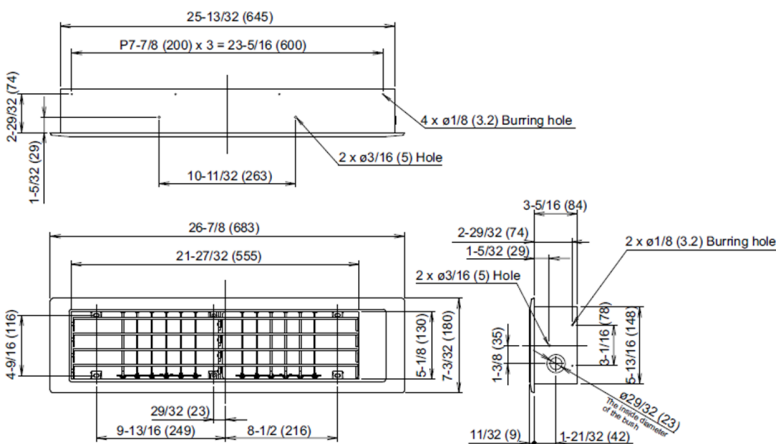
(in) 7-3/32 x 42-5/8 x (3-5/16+11/32)

(mm) (180 x 1083 x (84+9))

Weight

Net 6.7lbs (3.0kg)

Gross Shipping 8.9lbs (4.0kg)



- **Operation with indoor unit**
Auto Louver can be controlled by remote controller of Indoor unit.
- **UP and Down auto swing**
Fixed airflow or auto swing, 4 angle settings.
- **Auto-closing louver**
When operation of indoor unit is stopped, the louver will Automatically close.

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Note: Specifications are based on the following conditions.

Cooling: Indoor temperature of 80°F (26.7°C) DB/67°F (19.4°C) WB, and outdoor temperature of 95.0°F (35°C) WB.

Heating: Indoor temperature of 70°F (21.1°C) DB/60°F (15.6°C) WB, and outdoor temperature of 47°F (8.3°C) DB/43°F (6.1°C) WB.

Pipe length: 25ft (7.5m). Height difference: 0ft (0m)(Outdoor unit—Indoor unit).

Built-in protective functions may limit capacity or shut off unit if unit is operated outside of unit design operating temperature ratings.

