

# Outdoor Projector Enclosure

## Ultra-Short Throw Type

The Weatherproof projector enclosure which supports the 95% popular projector size. Available used for outdoor and indoor, the outdoor projector cabinets are specially built to filter and cool ambient air, expel internal heat, which ensure your projector working for long time within a safe and optimal environment. Read home Theater article for any comprehensive have a look at airborne contaminants of your house and what this will likely caused by your projection system. There are a few tips we could present you with from the very beginning that may help you with one of these as well as other common problems as you are expecting your projector enclosure to reach.



### Features:

- Thermostatically fans cooling system
- Strong steel construction, theft resistant
- Anti-UV protection and outdoor Powder Paint Coating
- Waterproof IP65
- Sure Seal Cable Grommet System
- Filtered Ventilation System
- Key Lock System for easy projector access
- Light weight, nice appearance, vandal resistant design

### Ultra Short Throw Type Projector enclosure specification:

Maximum inside dimension for projector

Width 22.8, Depth 24.4, Height 7.67 inch Or (Width 58, Depth 62, Height 19.5 cm )

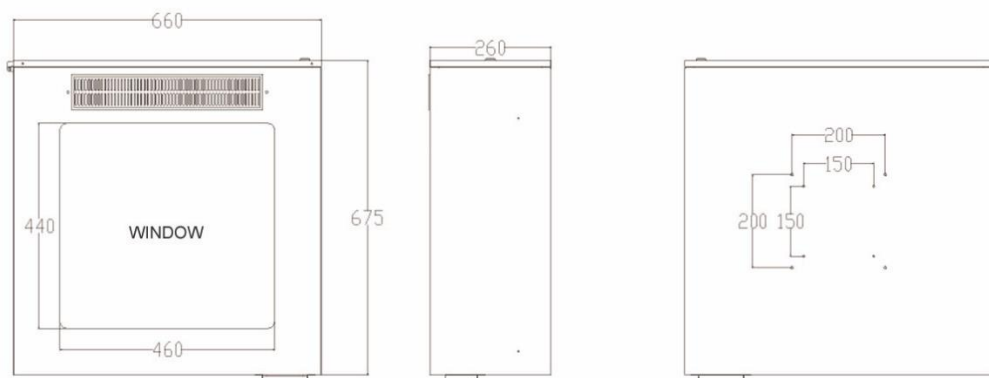
Enclosure outside dimension

Width 26.0, Depth 26.6, Height 10.2 inch Or (Width 66, Depth 67.5, Height 26 cm)

Windows: Width 18.1, Depth 17.3 inch Or (Width 46, Depth 44 cm )

Weight: 33lbs | 15kg Working Temperature: -40 ~65C

With the thermostatically cooling system.



Unit: mm

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