



# Protection Housings

## Engineered solutions for projectors and displays



Amusement park - Multimedia show



Train station advertisement



Fiber glass design housing



Water screen show

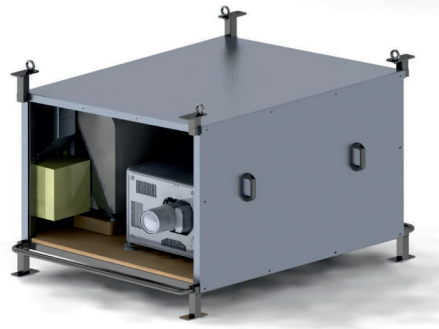
VICOM designs and manufactures protection houses for all weather conditions and environments. They are driven and controlled by an independent thermostat and computer system. Inside conditions like temperature and humidity are controlled constantly and shiftings will be corrected instantly.

**VICOM**  
Visual Communication

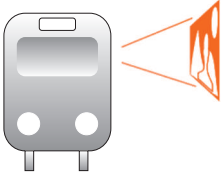


## Weatherproof housing

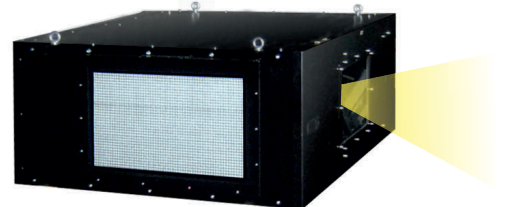
WeatherProtect is well isolated against cold temperatures and heat. A good isolation is the base for cost-effective use of the unit. A thermo-controlled heater provides always the correct temperature inside. Available for displays, projectors, and LEDs.



## Train station advertisement



TrainProtect is the perfect housing for advertisement in train and subway stations. The enclosure protects against the aggressive break-dust of the railways. A mechanical automatic-shutter provides real black when the train is passing and avoids viewings into the lamp.



## Soundproof housing

SoundProtect lowers the noise-level drastically. Opera houses, theaters, conference rooms and broadcast studios can use high power projectors without getting disturbed by the noise of the fans.



## Fire protection housing

VICOM develops and builds fire protection housings for projectors and monitors. They are required in public places and evacuation routes. Especially for projectors we made a very efficient way for the cooling requirements. The houses are made of non-combustible materials with easy-care surface.



## Dust shield

DustShield is a protection housing for video- and data projectors and Public Displays. This enclosure protects against fine dust, smoke and industrial dirt with automatic electronic controlled fan system, color black matt, filter box accessible from external – depending on the installation requirements including dehumidifier, heater and AC.

