

CCTV OUTDOOR CABINET

STAINLESS, TWO LAYER DOOR



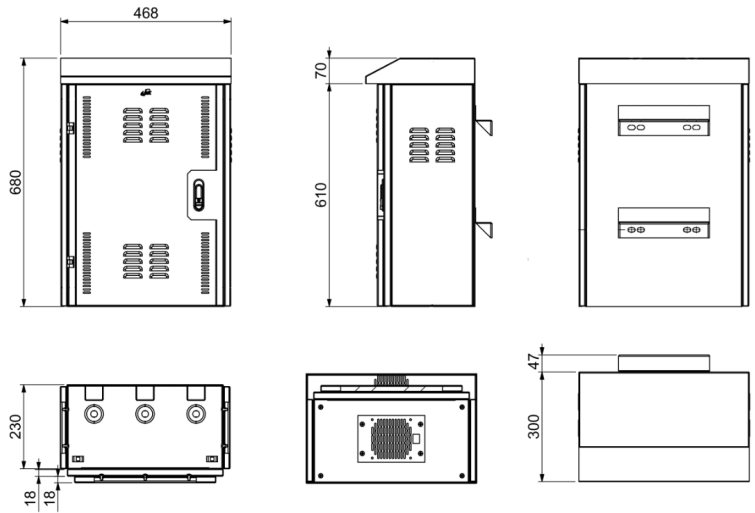
UV-9012H-SUS

LINK AMERICAN STANDARD

Scope of Application

Hanging cabinet type for outdoor installation, suitable for CCTV system, Suitable for Fiber Optic Equipment, Industrial Media Converter and Industrial Ethernet Switches

Drawing



Technical Standard

- ASTM D522
- ASTM D3363
- ASTM D3359
- Salt spray test 500 hrs.
- ISO 9001 : 2015
- ISO 14001 : 2015



Features

- Hanging cabinet type for outdoor, suitable for CCTV system and fiber optic distribution.
- Suitable for fiber optic equipment, industrial media converter and industrial Ethernet switches.
- Designed for Two Layer Door.
- Two Layers Door suitable for harsh environment with outdoor installation. Designed of two layers with the Sun Shield layer for better protection. Index of protection IP54.
- Produced from Stainless sheet , light weight and completed rust proof.
- Provide build in Push Lock at front door.
- Water-proof and ventilation by roofer at side panels.
- Roof Cover can be mounted with single of 4" ventilation fan (CK-80104) to release the accumulated heat inside the cabinet and extend the life of equipment.
- Side panels and roof cover are water proof by special rubber seal.
- Provide cable guide inside the cabinet for manages all the cables.
- Provide 3 knock out holes size 3/4 " and 1" for cable entry.
- Provide Din Rail for install the industrial converter, switch and power supply.
- The removable plate with stud can be containing double splice tray (SV-2256) and 2 EA of adapter snap plate for 24 Fiber core.
- Provide ground wire connecting between structure cabinet and front door.

Material

- Frame : 1.2mm. Stainless sheet
- Removable Plate : 1.5mm. Stainless sheet
- Back Support Bar : 2.0mm. Stainless sheet
- Electrostatic powder coating, Medium Gray

Order Information

Part number	Description	Height (cm.)	Width (cm.)	Depth (cm.)	IP Rating
UV-9012H-SUS	CCTV OUTDOOR STAINLESS CABINET, Two LAYER Door	68	46.8	26.8	IP54

Specifications subject to change without notice.

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UV-9012H-SUS-V1.1-121223