#### SPDS-17-001-TH

## CCTV OUTDOOR CABINET







# LINK CCTV OUTDOOR CABINET

#### Features

- Hanging cabinet type for outdoor installation , suitable for CCTV system
- Suitable for Fiber Optic Equipment, Industrial Media Converter and Industrial Ethernet Switches
- Designed for 2 types are STANDARD TYPE and HEAVY DUTY TYPE
- STANDARD TYPE is one layer design ,suitable for outdoor installation.
- HEAVY DUTY TYPE 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 Electro-Galvanized Sheet steel with thickness of 1.2 mm., light weight and completed rust proof.
- The special dark gray exterior color by electrostatic powder coating paint.
- Provide build in Push Handle Lock at front door.
- Water-proof and ventilation by roofer at side panels







- Supporting by double steel bar with thickness of 2.0 mm. at back side.
- 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 3 knock out holes with size 3/4" and 1" for cable entry.
- Provide cable guide inside the cabinet for manages all the cable.
- Provide removable component plate with thickness 1.5 mm. and provide Din Rail for install the industrial converter.
- The component 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.
- Manufacturing and Distribution by ISO 9001:2015 Company.

### **Order Information**

Part number	Description	Dimension(cm) W x H x D
UV-9010S	LINK CCTV OUTDOOR STEEL CABINET STANDARD TYPE	43 x 68 x 25
UV-9012H	LINK CCTV OUTDOOR STEEL CABINET HEAVY DUTY TYPE	46.8 x 68 x 26.8
Recommend Accessories		
CK-80104	LINK 1 x Ø 4" Heavy Duty Fan	-
SV-2256	LINK Splice Tray with Plastic Base for 12 Fibers	-
SV-2252	LINK Fusion Splice Protector Sleeve	-

## - END OF SPECIFICATION -



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