

Cavo Technology

OUTDOOR OPTIC SPLICE CABINET

FEATURES:

- Imported cabinet body with high intensity and anti-erosion performance
- It is able to counter abrupt climate change and influences of extreme environment
- Capacity can be flexibly customized as required. Installation is quick and convenient
- Protection insulation IP65
- Adapter panel slants on the operation facia which will prevent it from being scotched by light as well ensuring the curve radius of the optic fiber
- Built-in direct splice unit is capable for providing direct connection function
- Perfect design of fiber wiring routing could facilitate management and maintenance of fibers
- Multiple installation options, including floor and wall installations
- With secure and reliable fastening and grounding protection devices for the optic fiber
- Outdoor cross connection cabinets are outdoor optical equipment that is especially designed for outdoor optical nodes in access network



SPECIFICATIONS:

PARAMETERS	VALUE
Insertion Loss	≤ 0.2dB to ≤ 0.3dB
Return Loss	≥ 30dB to ≥ 60dB
Operating Wavelength	850nm, 1310nm, 1510nm
Relative Humidity	≤ 0.2dB
Atmosphere Pressure	≤ 0.2dB
Operating Temperature	-40°C to +75°C
Storage Temperature	-40°C to +85°C
Fiber Quantity	Dimension (mm)
144	960 x 530 x 325
288	1430 x 750 x 300
576	1500 x 1450 x 360

Ordering Information :

1. Part Number : CV-OODF-UU UU: 144, 288, 576 (Ports)