

NGFM MANAGEMENT SYSTEM

NGFM OUTDOOR SOLUTION

Made from new compound,SMC the frame distribution is attribute with excellent performance of anti-aging & anti-erosion where it can last for more than 30 years.

The rabbit joint structure and auxiliary air proof parts are applied and on board of the box door giving a good air proof performance to defend agains rain, dust & soil organism

The inner and outer convection passage function as againts vapor coagulation. Safe and reliable security are guarantted by the 3 point oriantation lock on the frame door.The parts design is rational in size giving a commodious space to work with.

Insulative resistance

2 x 10⁴ M 500V (DC)

Enviroment Temperature

-10°C to +60°C

Relative Humidity

<95% (+40°C)



NGFM INDOOR SOLUTION

Offers wide range of High Density Optical Fiber distribution Frames which are idea using at the IDCs and central offices. Where this NGFM unit can accommodate up 13 ODF panel

It can used to provide efficient cable connections between communication facilities. HADAKO ODFs integrated fiber splicing storage and cable connections together in a single unit.



Dimension (L x W x H)

900.0 x 300.0 x 2200.0 mm

Material

Cold rolled mild steel sheet, 1.2mm thickness

Finishing

Anti-rust treatment followed by Epoxy Powder coatedsion

ORDERING INFOMATION

NGFM OUTDOOR

HDK-

NGFM INDOOR

HDK-NGFM-001



Picture shown NGFM Frame with 13 ODF

HADAKO

Empowering Dynamic Communication

HADAKO

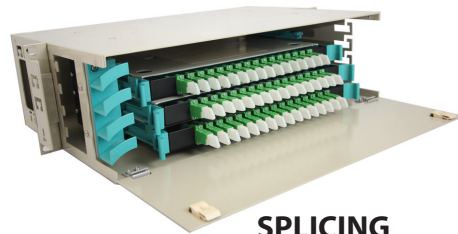
Empowering Dynamic Communication

NGFM MANAGEMENT SYSTEM

OPTICAL DISTRIBUTION FRAME 48 & 96 CORE



PATCHING



SPLICING

Available in 2 type
**Patching
Splicing**

Dimension (L x W x H):

48 CORE

430.0 x 295.0 x 130.0 mm (w/o bracket)

480.0 x 295.0 x 130.0 mm (c/w bracket)

96CORE

430.0 x 295.0 x 260.0 mm (w/o bracket)

480.0 x 295.0 x 260.0 mm (c/w bracket)

Material

Cold rolled mild steel sheet, 1.2mm thickness

Finishing

Anti-rust treatment followed by Epoxy Powder coated

ORDERING INFOMATION

48 CORE

ODF SPLICING PANEL

HDK-ODF48SP-004

ODF PATCHING PANEL

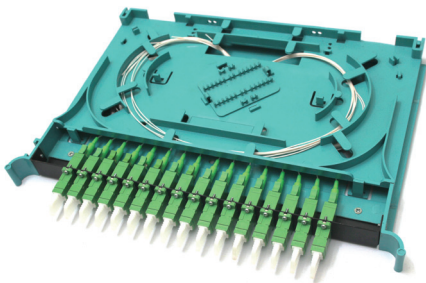
HDK-ODF48PP-005

96 CORE

ODF SPLICING PANEL

HDK-ODF96SP-004

SPLICING TRAY ODF



ODF

Splicing Tray 12/16 Ports

Dimension (L x W x H)

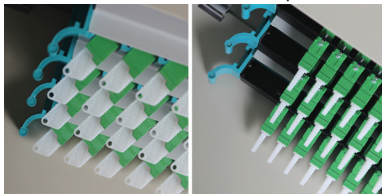
330 x 220 x 25 mm

ORDERING INFOMATION

SPLICING TRAY ODF

HDK-SPL-001

ODF Picture with E2000 adapter



12CORE

16CORE

Splicing tray variation can be customize with your need of different type and numbers of adapter. Please refer to previous fiber adapter List page