

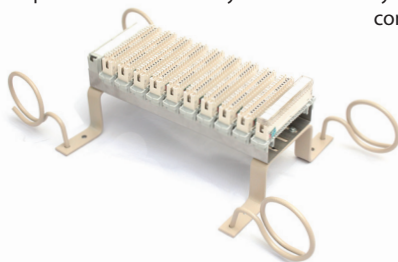


310 PAIR

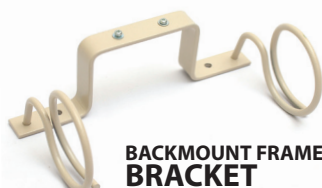
210 PAIR

110 PAIR

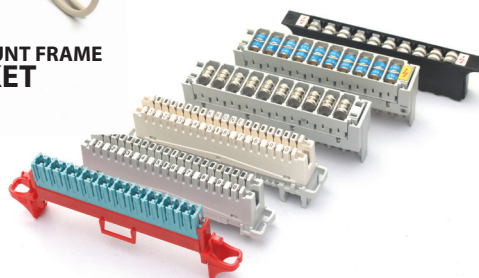
It perform the ability to uphold Krone & Pouyet Model vertically at site. Ranging size up to 510 Pairs per frame , it give a good reliability and economically to uphold Krone and Pouyet in what ever your site condition



Picture show 110 Pairs Backmount Frame Bracket with Connection Module Krone, Frame



BACKMOUNT FRAME
BRACKET



POUYET KRONE & FRAME BACKMOUNT FRAME

Dimension (L x W x H)

110 Pair	244 x 100 x 46 mm
210 Pair	491 x 100 x 46 mm
310 Pair	693 x 100 x 46 mm

KRONE & POUYET

All Krone and Pouyet comes in 2 sizes

8 Pair
10 Pair

There are 3 type of Krone

CONNECT
DISCONNECT
ARRESTOR

ORDERING INFORMATION

8 PAIR

KRONE MODULE DISCONNECTION

HDK-KDM-8

POUYET

HDK-PM-8B/R

10 PAIR

KRONE MODULE

DISCONNECTION

PROFILE
PLUS
COMPITABLE

HDK-KDM-10PRF
HDK-KDM-10PS
HDK-KDM-10CP

CONNECTION

PROFILE
PLUS
COMPITABLE

HDK-KCM-10PRF
HDK-KCM-10PS
HDK-KCM-10CP

ARRESTOR

DOUBLE
SINGLE

HDK-KA-10DB
HDK-KA-10SG

POUYET

ARRESTOR

HDK-PM-10B/R
HDK-PA-10

BACKMOUNT FRAME

110 PAIR HDK-BMFN-2K110

210 PAIR HDK-BMFN-2K210

310 PAIR HDK-BMFN-2K310

BRACKET HDK-BBMF

*Also available for size 410 Pair & 510 Pair for custom design request . Please contact us for availability

MDF FRAME

600 PAIR

HDK-MDF600P

1200 PAIR

HDK-MDF1200P

CLOSURE (S) 3:3 12 CORE

HDK-CLS-FOC3:3-12S

CLOSURE (S) 3:3 24 CORE

HDK-CLS-FOC3:3-12S

Ranging to different type Krone and Pouyet to your need. both can be fitter to both our range of Backmount Frame and MDF Frame depends to you site layout. Still it giv the same reliability and function to fullfill your communication needs



200PAIR



100PAIR



MINI CABINET

Dimension (L x W x H)

100 PAIR	500 x 140 x 550 mm
200 PAIR	575 x 140 x 650 mm

MDF FRAME

The MDF Frame works simillar to the Backmount Frame. With higher capacity up to 1200 pairs. Comparing the 600 & 1200 type, both almost have the same size but giving a different capacity to the need

Available in 2 size capacity

600 Pairs
1200 Pairs

