

## **K291 AND K292** - IPC FUSE SWITCH DISCONNECTORS UP TO 160A



The Michaud fuse switch disconnector is a single phase device that is installed on a pole or on a wall. It provides electrical protection to either an aerial service supplying an individual customer or for the low voltage circuit of a mole mounted transformer.

There are two types of Michaud FSD:

- K291 suits 100A 22 x 58 fuse links (according to IEC 269-2.1)
- K292 suits 160A size 00 DIN fuse links (according to IEC 269-2.1)

## **FEATURES**

- Terminals are fully insulated, waterproof and bi-metallic.
- **IPC** connection •
- Insulated cables from 6 up to 95mm<sup>2</sup>.
- Shear head bolts for the perfect connection every time •
- Cable entry from below for easier cable loop (avoiding water penetration from conductors)
- K291 operated by pigtail stick, K292 operated by hook stick
- Test points on each terminal are accessible without removing the fuse carrier
- Degree of protection is IP33
- Single and gang fuse brackets in straight and twisted orientation (supplied with BRAC002 as standard)
- UV Stabilised black body •
- Double circlip for retention of fuse
- Captured fuse base, will stay in place even without fuselink •
- Watertight cable entry points
- Up to 100amp (K291) and 160amp (K292)
- Test reports available on request
- Proven service reliability in harsh NZ environment

## RATINGS

- Rated operational voltage Ue
- Rated insulation voltage, Ui :
- Rated frequency
- 50 up to 60Hz

500V

1,000V

- Max rated operational current, le :
- 100A (K291), 160A (K292)

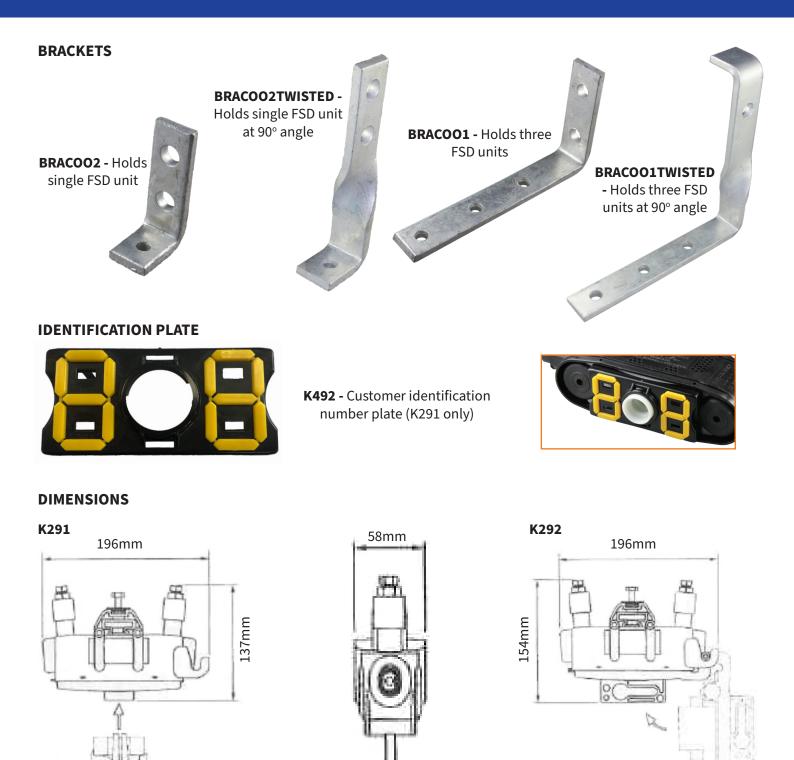
TransNet NZ Ltd 0800 442 182 | +64 9 274 3340 sales@transnet.co.nz | www.transnet.co.nz

## K291 K292



**ISO 14001 CERTIFIED** ISO 14064-1 CERTIFIED





TransNet NZ Ltd 78 Cryers Road East Tamaki Auckland, 2013

