



#ThePoleMaker



# LOOP-IN-LOOP-OUT TERMINAL BLOCK M3

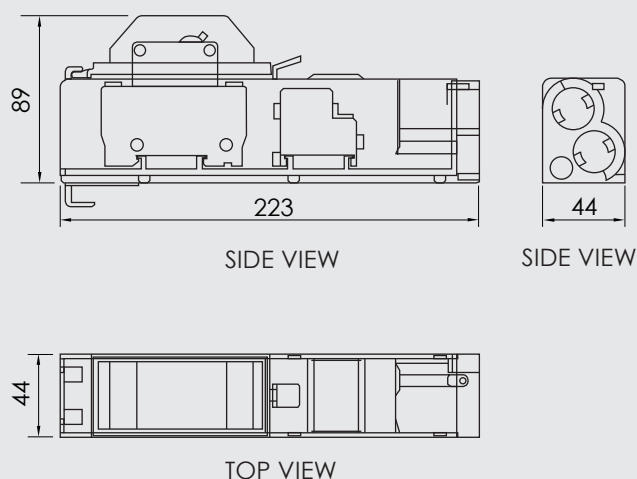
## MODEL : M3

- **Body made of polyimide resin** 6 self-extinguishing and infrangible
- **Moulded connector made of polyamide resin** 6 self-extinguishing
- **Prassed terminal** made of 3 ways zinc electro-alloy Fast assembling in DIN rail Single connection of the wires by stainless steel screws
- **Pole** recessed mounting **diameter min 114mm** The Min. dimentions of **the door** opening of the pole should be 80 x 300mm
- **Body and terminals class 2** according to CEI 64-8/4 standards
- **Protection rate IP54** along the frame. IK 08 according to CEI EN 50102 standards

## SPECIFICATIONS

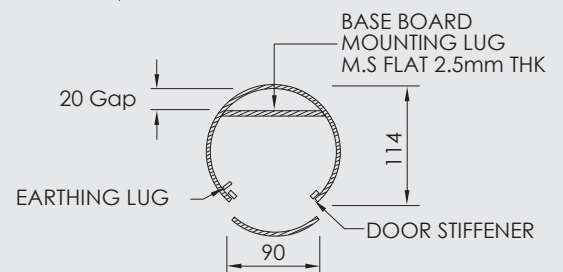
Type	Dimensions of door	Min.Diameter of Pole	Cable Diameter	Qty of Fuse (MCB)	Protections
M3	80X300mm	Ø 114mm	4X16 sqmm	1 or 2 pcs	IP54

## TECHNICAL SPECIFICATION

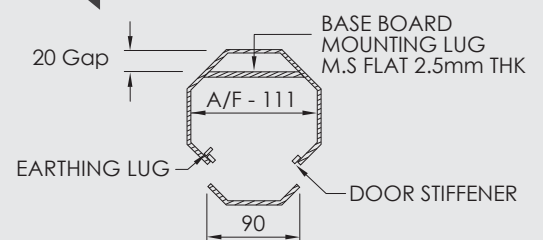


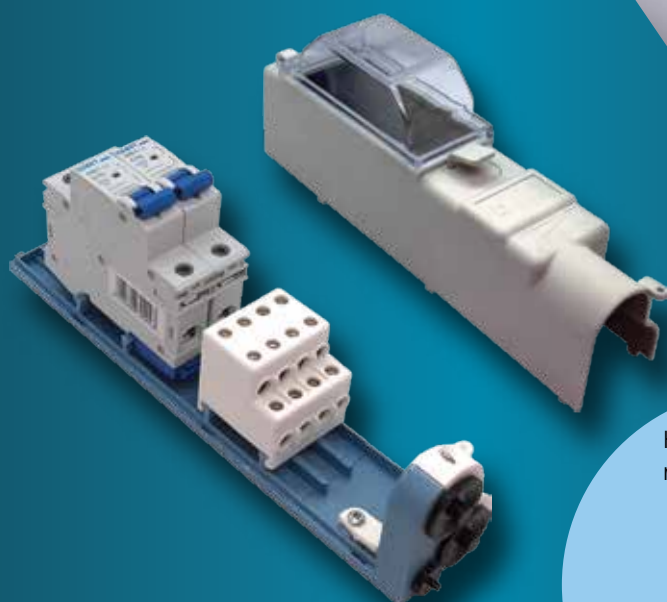
## BASE BOARD FOR TERMINAL PANEL

### ROUND PIPE



### OCTAGONAL





Hung in bracket  
mounting Lug





## #ThePoleMaker

### **MESTRON ENGINEERING SDN BHD** 591970-X

PT 50102, Jalan MU 1/9, Seksyen 10  
Taman Perindustrian Meranti Utama  
47120 Puchong, Selangor Darul Ehsan  
Malaysia

T : +603 . 8069 1815  
F : +603 . 8069 1805  
E : [info@mestron.com.my](mailto:info@mestron.com.my)  
W : [www.mestron.com.my](http://www.mestron.com.my)

Location :



Website :

