



Materials :

- Housing : Made in metal sheet and painted with 20/IO, or in stainless steel AISI 316
- The body is made from brushed stainless steel which creates a seamless and elegant access point to blend into most indoor environment.
- Barrier Arm : Stainless Steel Bar

Operating Modes :

- Single passage in the set direction
- Bi-directional single passage
- Free passage in the set direction
- Always free or locked
- Disable Swing Gate Available
- Power Off = Arm open automatically
- Power On = Arm will be held automatically

Specification

| | |
|---------------------------|----------------------------|
| Dimension excluding bars | 1200mm x 280mm x 990mm |
| Thickness | 1.5mm |
| Unlock time | 0.2s |
| Pass rate | 25~30 person / min |
| Pass width | 550mm (include a 50mm Gap) |
| Input | 100V~220V |
| Frequency | 50~60Hz |
| Opr. Voltage / Max. Power | 24v / 35w |
| Working temperature | -10°C ~ +70°C |
| Protection Level | > 44ip |
| Input dry contact | 12v dry contact |
| Nett weight | 40Kg |
| Environment | Indoor and Outdoor |
| MCBF | 5 million no fault |

