

MEC1201



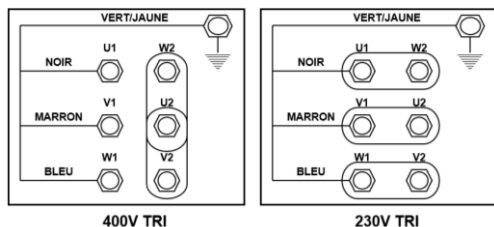
8 rpm motorisation for roll-up ventilation



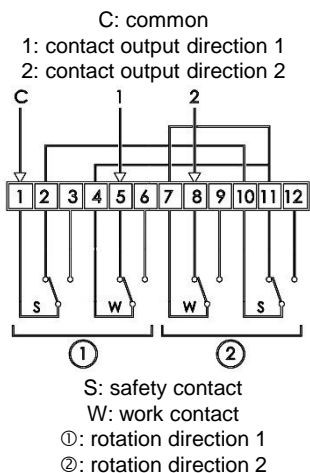
| Description | Specifications | |
|--|--------------------------------------|--------|
| Sealed construction in aluminium casing | Torque | 100Nm |
| Non reversible under load | Rotation speed | 8.0rpm |
| Manual operation on electric motor | Motor power | 0.25kW |
| Tool-free leak tight adjustable limit switch | Power supply: | |
| Adjustable 50 rotation limit switch stroke | 3~ 50Hz 230V / 3~ 60Hz 280V | 1.3 A |
| ABS external casing | 3~ 50Hz 400V / 3~ 60Hz 460V | 0.8 A |
| Stainless steel output shaft | Max. length Ø60mm | 90m |
| Silent running | Max. length for Ø60mm double rolling | 40m |
| | Max. length Ø32mm | 140m |
| | Weight | 23kg |

Supplementary products

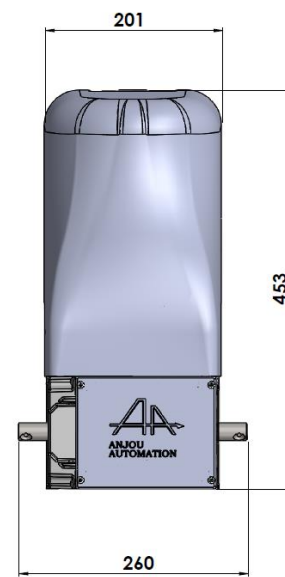
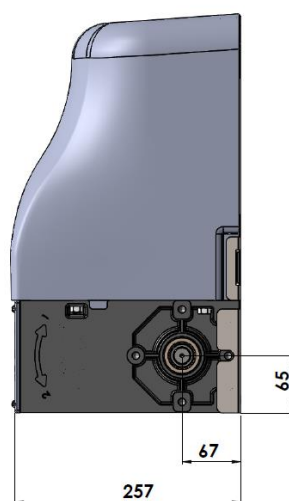
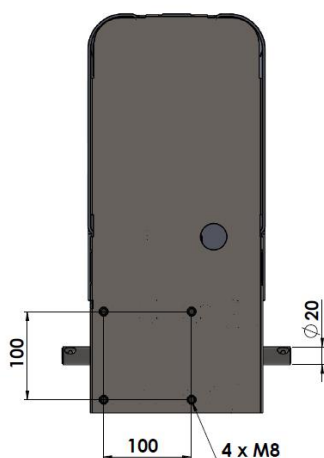
- Telescopic arm: MEC000X
- MEC005X telescopic arm



Raccordement de la plaque à bornes



Limit switch wiring diagram



880 rue Léo Baekeland
 85290 Mortagne sur Sèvre- France
 +33 (0)2 02 51 63 02
contact@anjouautomation.fr