VACUUM EJECTORS

Specification

| | Nozzle Diameter | Ø1.2mm x 2 |
|---|-----------------------------|----------------|
| | Max. vacuum pressure | (-84kPa) |
| | Max. operating pressure | 0.7 MPa |
| | Supply pressure range | 0.2 to 0.5 MPa |
| | Standard supply pressure | 0.4 MPa |
| ſ | Operating temperature range | 5 to 50°C |



Ordering Code KC-ZL — 112 Model Max. Suction Flow Rate KC-ZL: Vacuum Ejector 112:100 l/min

212 : 200 l/min

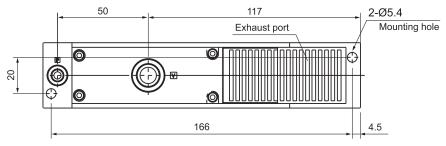
Product Features

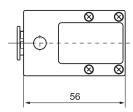
- 1 Energy saving structure saves up to 20% energy cost.
- 2 Compact, large flow.
- 3 Universal mounting.

Dimensions

All sizes are in millimetres unless stated otherwise.

KC-ZL112





KC-ZL212

