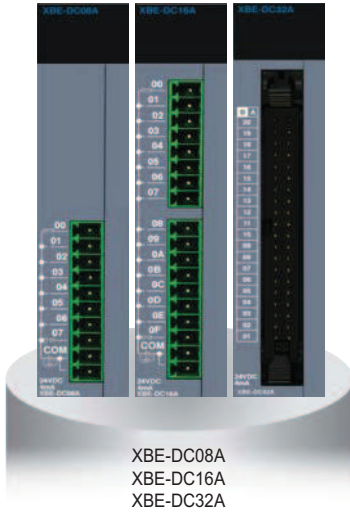


Specification



| Specification | Model | XBE-DC08A | XBE-DC16A | XBE-DC32A |
|-------------------------------|----------|--------------------------------------------------------------------------------|-----------------|-----------------|
| Input point | | 8 points | 16 points | 32 points |
| Rated input voltage / current | | DC 24V / 4mA | | |
| Operation voltage range | | DC 20.4 ~ 28.8V (Ripple rate < 5%) | | |
| Input resistance | | 5.6kΩ | | |
| Response time | Off → On | 1 / 3 / 5 / 10 / 20 / 70 / 100ms (setting by CPU parameter) Initial value: 3ms | | |
| | On → Off | | | |
| Insulation pressure | | AC 560Vrms / 3 Cycle (altitude 2000m) | | |
| Insulation resistance | | 10MΩ or more by megger | | |
| COMMON method | | 8 points / COM | 16 points / COM | 32 points / COM |
| Internal current consumption | | 30mA | 40mA | 50mA |

Wiring (XBE-DC08A / DC16A)

