

DHI-ARC9016C-G

MBus Alarm Controller



Features

- 16 on-board zones, expansion to 256 zones (ARM801/802/911/921)
- Up to 8 partitions
- 4 alarm out, expansion to 64 (ARM911/921)
- 8 alarm keypad (ARK10C)
- 2 pairs of MBus line, up to 2.4km for each bus line
- TCP/IP, 2G(-G only), PSTN



Technical Specification

Wired Zones	16 on-board zones, expansion to 256 zones (ARM801/802/911/921)
Alarm Output	4 relay output (30VDC 1A), extend to 64 (ARM911/921)
Network	1-ch 10M/100M Ethernet port, RJ45 port -G (GPRS 2G network)
Protocol	TCP/IP
Log	5000
Independent Security service center	2 groups phone call security center
Siren	Support
PSTN Detect	Support
Anti-cut, Anti-circuit	Support
SMS	-G Support
Remote Upgrade	Support
Tamper Alarm	Vandal proof
Alternate Power	Internal: +12V 7AH Lead-acid battery
Power	DC14.5V, Max 35W
Working Environment	-10°C~+55°C

Overall dimensions\weight

275L*275W*77H mm/<3kg

Installation

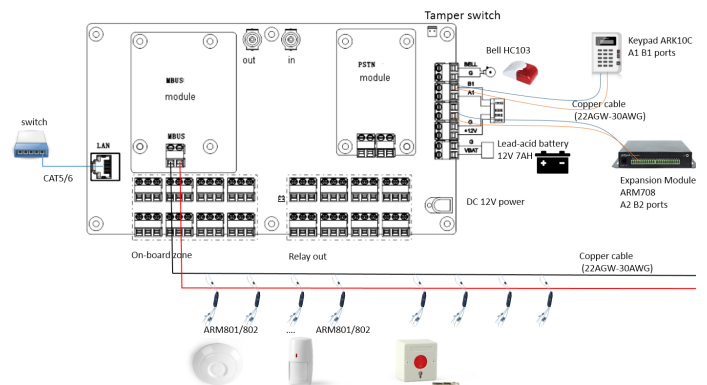
Wall mounting

Ordering Information

Type	Part Number	Description
Controller	DHI-ARC9016C	MBus Alarm Controller
Controller	DHI-ARC9016C-G	MBus Alarm Controller with 2G sim card slot
Keypad	DHI-ARK10C	Alarm keypad, Max. 8pcs

Application

House, Store, School, Factory, Office building
MBus alarm controller



Dimensions

