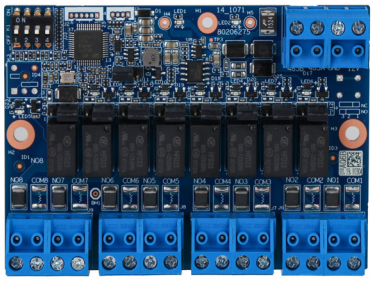
DHI-ARM708-RS

Output Expansion Module



- 8-channel alarm outputs
- Address setting with DIP switch
- Alarm output switch between NO (Normally Open) and NC (Normally Closed) with jumper
- Remote update by client software

System Overview

DHI-ARM708-RS is an output expansion module which needs to be used together with ARC3008C, ARC9016C, ARC2008C and ARC2016C.

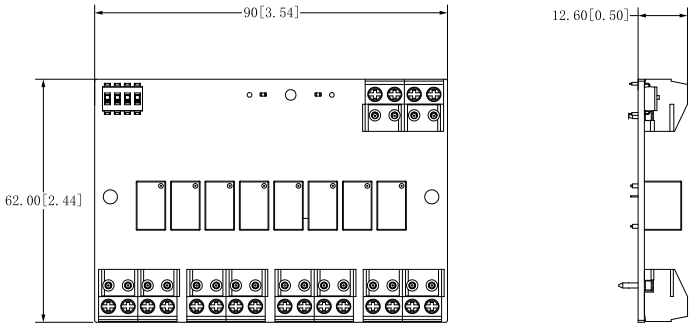
Technical Specification

Port	
Alarm Output	8
RS-485	1, connected to a maximum of 300 m (984.25 ft) cable typed RVV2 × 1.5
Function	
Device Address	0–15 (ARC9 series, ARC2 series) 1–8 (ARC3008)
Alarm Output Mode	Switch between NO and NC with jumper
Output Capacity	30 VDC/500 mA
Update	Remote update by client software
General	
Power Supply	12 VDC
Power Consumption	1.8 W
Operating Temperature	–10 °C to +55 °C (+ 14 °F to + 131 °F)
Operating Humidity	10%–90% (RH)
Product Dimensions	90.0 mm × 62.0 mm × 12.6 mm (3.54" × 2.44" × 0.5") (L × W × H)
Net Weight	≤ 1 kg (2.20 lb)

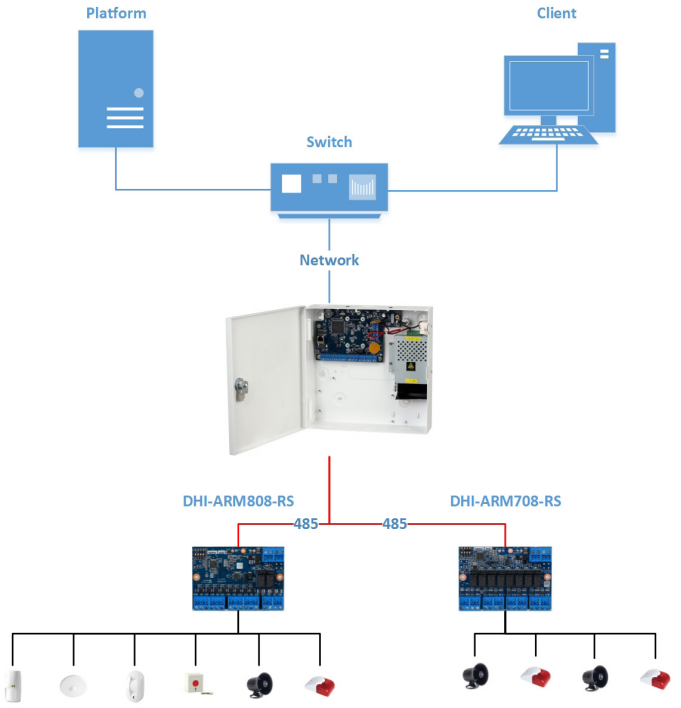
Ordering Information

Type	Model	Description
Alarm Accessory	DHI-ARM708-RS	Output expansion module 8-channel alarm outputs

Dimensions (mm[inch])



Application



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