

Honeywell ProWire® Pre-Wired Power Systems

Precision factory wired for system power, lock control, RS-485 communication, power system faults, and tamper switch. Honeywell ProWire solutions are ready-to-install, simplifying and standardizing access installations across the enterprise.

ProWire Features

- Guarantees uniform installations across an enterprise
- Pre-installed wire harness for panel power, lock control, faults and tamper switch
- Point to point wiring; labeled, color coded, twisted pair, shielded communication
- Tie wrap or Panduit cable management
- Managed systems monitor power, batteries and M8 outputs

[Wiring Guide](#)

Accessory Boards & Enclosures

C8 D8P E8

Power Distribution

C8, D8, M8 (fused)
C8P, D8P, M8P (ptc)



Agency Listings

- UL294 / UL603 / UL1076 / ULC S319 • CSA C22.2 #107.1

FCC Part 15, Subpart B

- IEC 62368-1:2014, EN55032:2015, EN61000-3-2:2014

- EN6100-3-3:2013, EN55024:2010 +A1:2015
- CE, UKCA, BIS IS13252(Part1):2010, NOM 001:2018, RCM, SAA
- CSFM Approved, ROHS 3 Lead Free

Honeywell ProWire Systems

Four Doors	DS	IM	CAD	AG
Eight Doors	DS	IM	CAD	AG
Sixteen Doors	DS	IM	CAD	AG
Rack Mount 4 Doors	DS	IM	CAD	AG
Honeywell Enclosures			Model	Datasheet

E4H	DS	-	CAD	AG
E6H	DS	-		CAD

AG

E8H	<u>DS</u>	-	<u>CAD</u>	<u>AG</u>
E8H1	<u>DS</u>	-	<u>CAD</u>	<u>AG</u>
RGH-X	<u>DS</u>	-	<u>CAD</u>	<u>AG</u>
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