

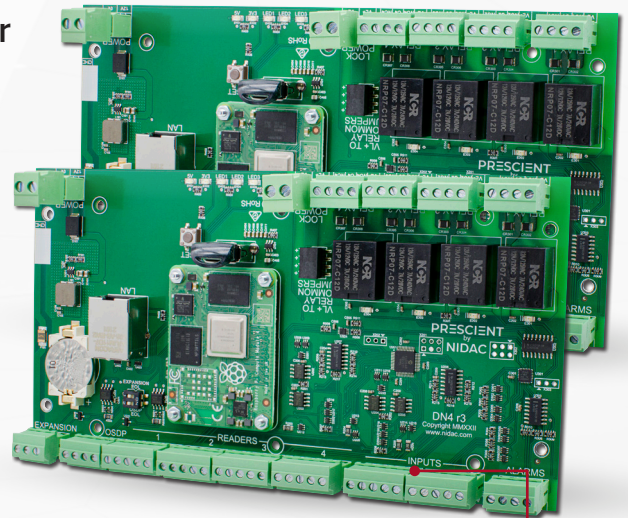


PRESCIENT

DN4 Networked Controller

The DN4 is a networked access controller with large scale capabilities and mesh network architecture. Boasting intuitive Prescient UI and a modern, powerful microprocessor, each DN4 controls up to four doors and when networked with other DN4s can accommodate systems of up to 128 doors.

- ▶ Designed with installer-friendly focus for quick and easily scalable installation, setup time per-device reduces significantly with larger installations
- ▶ Intuitive Prescient UI allows seamless management of one or multiple sites from one computer, including networked DN4s, users, doors, anti-passback and alerts
- ▶ Modern mesh network architecture ensures robust operation; as long as at least one device on the mesh remains powered, overall system integrity is maintained



195mm x 107mm x 31mm
11.5 - 14.5V D.C. @ 1A
On-board CM4 computer
Industry standard connectors
NIDAC peripheral bus
No jumpers to configure reader devices
(Rev. 3 hardware shown)



Networked system optimised to manage 128 doors



Optimised for 50,000 users



Packaged with user friendly, browser based Prescient UI



Compatible with Prove peripherals



Each unit factory tested with 5 year warranty



Australian design, manufacture and support

