

CLARKE ACCESS CONTROL PRODUCTS

POWER DRIVES FOR LIGHT/MEDIUM INDUSTRIAL SWING GATES



Type 870:

- **Surface mounted for ease of installation and maintenance.**
- **Provides in-line locking when closed.**
- **Designed and manufactured in the UK for high security applications.**
- **High usage.**
- **Robust reliability.**

Technical Specification

Finish:	Powder coated black.
Protection:	Weather resistant - temperate climate.
Electrical Supply:	240v AC single phase 13Amp
Motor:	3-phase via a programmable motor controller.
Control Voltage:	12-16 v DC unregulated from in-built transformer.
Operating Time:	10-15 seconds - adjustable dependent on site conditions.
Timer Control Range:	6-30 seconds - adjustable dependent on site conditions.
Manual Override:	As standard.

Applications

Compatible with most forms of electronic control including card readers, audio-porter, proximity reader and ground loop controllers for auto-exit or inhibit re-close. Remote control from reception/guardroom can be supplied via open/close/stop control switching with status sensing indication.

Note: Gate-drives are normally fitted on the secure side with inward opening swing gates.

Site surveys recommended to ensure correct application.