

# STACKDOOR CAR PARK CONTROLS PACKAGE



**STACKDOOR**



## INVERTER MOTOR

- Soft start/stop to reduce wear on motor, gearbox and Stackdoor.
- Option for variable opening/closing speeds.
- Compatible with either 240v 1ph 16A or 415v 3ph 16amp supplies.
- Optional battery back up for 240v 1ph only.

## NON-CONTACT LASER SAFETY SENSORS

- Mounted both internally and externally.
- Prevents any contact with moving parts.
- Protects the full width and height of the door.
- Functions on open and close.

## ADJUSTABLE AUTO-CLOSE TIMER

- Variable hold open timer.

## SAFETY SWITCH TO DETECT CHAIN FAILURE

- Prevents operation of the Stackdoor in the unlikely event of drive chain failure.

## CONNECTIONS FOR:

- 3rd party input to open the Stackdoor.
- Stop button to disable automatic operation of the Stackdoor.
- Key switch control for dead-man operation of the Stackdoor should a safety circuit or sensor error incorrectly stop automatic operation [only for use by trained users].

## 24V POWER SUPPLY FOR ACCESSORIES

- Max 200mA

## VISUAL INDICATORS

- Coloured LED lamps on control box to assist with status and fault finding.