

Building on the long-standing reputation of the Axess® Pro 1101 for sheer reliability, the Axess® Pro 1505 combines ease of use with benchmark setting integrated technology.

DESIGNED for high* use sectional doors, up to 25m² door area.

NEW COMPACT DESIGN The power packed compact design – 30% smaller than Axess[®] Pro 1101 – means an easier installation in a variety of limited space applications.

NEW LOGIC CONTROL SYSTEM features LCD screen, customisable menu system, service indicator, 24-hour clock, stores 511 TrioCode™ transmitter codes and integrates additional inputs. Easy plug in. Interfaces with Axess® Pro series products.



NEW MAGNETIC AUTOMATIC LIMIT POSITION SYSTEM (M-ALPS) Magnetic sensing system for easy set up and maintaining accurate limits as in the Axess® Pro series.

NEW WIRELESS PE BEAM compatibility means guicker installation.

QUIET OPERATION Quiet, heavy duty gearbox. Soft start and stop operation.

MOTOR OVERLOAD DETECTION Adjustable overload detection to protect shutter and opener if a physical obstruction occurs.

INVERTER DRIVEN 3-PHASE MOTOR allows speed control. Easy installation.

OPTIONAL LOCKABLE CONTROL BOX Logic control console is mounted inside a sturdy enclosure with keyed lockout. Features separate Open, Close and Emergency Stop buttons. Allows Auto, Manual and Off operation.

*refer to duty cycle.

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SMART SIMPLE SECURE

AXESS[®] PRO 1505

TECHNICAL SPECIFICATIONS

ATA Part #	18100	18102
Track	4 metre	6 metre
Maximum Door Height	3.5 metre	5.5 metre
Maximum Door Area	25m²	25m²
Input Power	230Va.c. 50Hz	
Standby Power	2.8W	
Motor Power	373W, 3-phase	
Duty Cycle	60%	
Drive Unit Weight	23kg	
Typical Travel Speed	Variable via inverter	
Receiver/Transmitter	UHF Multi-frequency FM Transmitter Trio Code 128	
Coding	Code hopping	
Transmitter Storage Capacity	511 x 4 button Transmitter Codes	
Compatible Safety Beam Types	2 x wireless safety beams, 2 x ATA 2-wire safety beams	
No. of Safety Beam Inputs	3	
Warranty*	5 years / 10,000 cycles	

KIT CONTENTS:



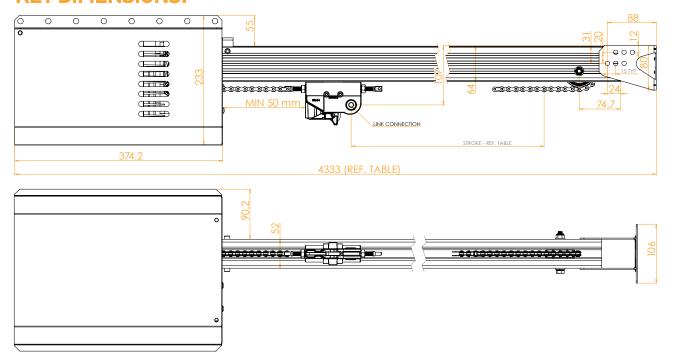


Logic Controls with two transmitters



Wired PE Beams

KEY DIMENSIONS:



*Please see full warranty terms and conditions on our website. This brochure is not evidence of our warranty. Our warranty is in addition to any consumer guarantees that may apply under the Australian Consumer Law.

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