Sheds and Garages

V2 ROLLER DOOR LOCK

APPLICATION

• Garage roller doors

FEATURES & SPECIFICATIONS

- Minimum protrusion from garage door surface, barrel sits in install cut-out (no fascia required)
- Retractable locking arms feature mounting holes for locking rods
- Locking arms operable by key externally (19mm throw)
- Key removable in horizontal position only (to allow for internal override)
- Internal override options available: key or latch
- · Zinc diecast lock and fascia, steel locking arms

CODE INFORMATION

Key Series

Key Series			-	
Double Entry, 100 combinations, non-mastered	19	F	ixing Details	A/V2/19/3H/L-3 pictured
Double Entry, used with key override	20			22.6,
Keying Detail				7.7
Keyed alike	KA			- -
Keyed to differ	KD		54.0	b
Movement		Ø39.0 ()	54.0	
180° rotation to unlock	Н			54.0 d Ø19.0
90° clockwise rotation to unlock	С	1 70		
Internal Override		7.0	<u> </u>	
Latch, manual grip override	L	Flush Latch (3)	15.5 Finger Grip Latch (6)	_ 7.9
Key, double-ended entry barrel	K		Filiger Grip Later (6)	Side view
Arms		20.0		19.0
Standard, 259mm extended arm span	-	- 20.0 - _		40.5 throv
Extended, 336mm extended arm span	E	1 1		
Latch Options		16.0 13.0	Ø Ø € F®	
Flush latch	3	1 1		
Finger grip latch	6		ЩШ	
Key override latch, used with key override	2		104.7	
			259.0 (arms extend	ded)
ORDERING DETAILS		 -	Front View (with inter	

Ordering example: A/V2--/19/3H/L-6

Ø9.5



A/V2--/key series/3+movement/internal override+arms+latch

Ø19.1

76.0