## POSTS & ACCESSORIES

The extensive variety of mounting posts and accessories are designed to compliment the BPT entry ranges. The posts are all constructed in the UK from stainless steel and have consistently proven to be a hard wearing and stylish option for vehicle entrances, or where placing an entry panel to a wall or building is not practical. As well as a standard range of posts for vehicle, DDA, Pedestrian and HGV applications, custom posts can be manufactured for architectural requirements. It is also possible to powder coat any post to an applicable RAL finish to perfectly match the entry panel.

BPT also supply a large range of locks and accessories to complete any access system. Standard strike locks, magnetic locks and a number of specialist solutions are all available. Added to this, a selection of request to exit buttons and break glass units can all be ordered making bpt the complete access system provider.

Posts & Accessories

251

## MOUNTING POSTS

Code	Description
TP/1200	1200mm slim line angled vehicle post. Produced from tubular steel (requires ADP adaptor plate and surface housing)
HDP/1200	1200mm angled vehicle post. Produced from 80mm box section stainless steel. (requires ADP adaptor plate and surface housing)
HDP/1400	1400mm custom made box post to suit flush mounted entry panels. For vehicle or wheelchair suitable applications. Face plate layout can be custom designed to suit a number of custom features (faceplate £POA)
HDP/1850	1850mm Custom made box post to suit flush mounted entry panels. For pedestrian or dual height wheelchair suitable applications. Face plate layout can be custom designed to suit a number of custom features (faceplate £POA)
HDP/2000	2000mm Dual height vehicle post for use with shared car and lorry entrances. Produced from 80mm box section stainless steel (requires ADP adaptor plates and surface housings)
HDP/DUAL	2000mm/1200mm Dual height HGV and vehicle post for use with shared car and lorry entrances. Produced from 80mm box section stainless steel (requires 2 x ADP adaptor plates and 2 x surface housings)
POST/1400	1400mm box section mounting post for standard size 1-4 entry panels. Particularly suited to the X1 DDA range of entry panels to ensure correct mounting height (surface housing required)
POST/1700	1700mm box section mounting post for standard size 1-4 entry panels. Particularly suited to pedestrian applications to ensure correct mounting height (surface housing required)
ADP/1	Adaptor plate for size one entry panels (use with TP/1200 and HDP 1200/2000 mounting posts)
ADP/2	Adaptor plate for size two entry panels (use with TP/1200 and HDP 1200/2000 mounting posts)
ADP/3	Adaptor plate for size three entry panels (use with TP/1200 and HDP 1200/2000 mounting posts)
ADP/4	Adaptor plate for size four entry panels (use with TP/1200 and HDP 1200/2000 mounting posts)
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### MOUNTING POSTS

For free standing panels at either pedestrian or vehicle entrances, a range of mounting posts are available. All posts are manufactured with a brushed steel finish, but can be coated to match most finishes.

A range of posts are held in stock and are available next day. For more bespoke solutions, integrated entry panels and mounting posts can be designed to meet your requirements.



253

## LOCKS AND ACCESSORIES

### STRIKE LOCKS (LATCH STYLE)

Price	Description	Price	
	Standard Electric Strike Lock MILOCK (Fail secure)  Power input: 12vDC or 12vAC  Current draw: 0.25A@12vDC  250kg side force  Mortice or surface fitting		Standard Electric Strike Lock MIUNLOCK (Fail safe)  Power input: 12vDC  Current draw: 0.25A@12vDC  250kg side force  Mortice or surface fitting
	Monitored Electric Strike Lock MILOCKM (Fail secure)  Power input: 12vDC or 12vAC  Current draw: 0.25A@12vDC  250kg side force  Monitored		Monitored Electric Strike Lock (Fail safe) MIUNLOCKM  • Power input: 12vDC  • Current draw: 0.25A@12vDC  • 250kg side force  • Monitored
2 2 3	Premium Electric Strike Lock LR/310L (Mortice)  • Power input: 12vDC  • Current draw: 0.25A@12vDC  • 2000lbs jaw strength pull test  • Fail Secure OR Fail Safe		Premium Electric Strike Lock LR/350 (surface)  • Power input: 12vDC  • Current draw: 0.25A@12vDC  • 2000lbs jaw strength pull test  • Fail secure OR Fail safe

### MAGNETIC LOCKS

Price	Description	Price	
	Standard Magnetic Lock EM/10010  Current draw: 0.5A@12vDC Holding force: 1200lbs (545Kg) Weight: 4.8kg Unmonitored		Standard Magnetic Lock EM/10020 • Current draw: 0.5A@12vDC • Holding force: 1200lbs (545Kg) • Weight: 4.8kg • Monitored
	Slimline Magnetic Locks EM/10001 • Current draw: 0.5A@12vDC • Holding force: 600lbs (272Kg) • Weight: 2kg • Unmonitored		Slimline Magnetic Locks EM/10002  Current draw: 0.5A@12vDC Holding force: 600lbs (272Kg) Weight: 2kg Monitored
	Mortice (Flush) Mag Locks EM/10000  Current draw: 0.5A@12vDC Holding force: 600lbs (272Kg) Weight: 2kg Unmonitored		Mortice (Flush) Mag Locks EM/10000R • Current draw: 0.5A@12vDC • Holding force: 600lbs (272Kg) • Weight: 2kg (mortice) • Monitored
	Double Magnetic Locks EM/10060  Current draw: 0.5Ax2@12vDC Holding force: 1200lbs (545Kg) x2 Weight: 9.5kg Unmonitored		Double Magnetic Locks EM/10040  • Current draw: 0.5Ax2@12vDC  • Holding force: 1200lbs (545Kg) x.  • Weight: 9.5kg  • Monitored
	Slimline Double Mag Lock EM/10004 • Current draw: 0.5Ax2@12vDC • Holding force: 600lbs (272Kg)x2 • Weight: 4kg		

# Posts & Accessories

## LOCKS AND ACCESSORIES

#### MAGNETIC LOCK BRACKETS

Price	Price Description		Description	
	Standard Brackets EM/BR006  L bracket for use with standard magnets. Adjustable for outward opening doors		Standard Brackets EM/BR026  Z & L brackets for use with standard magnets. Inward opening doors only	
	Slimline Brackets EM/BR300L  L bracket for use with slimline magnets. Adjustable for outward opening doors		Slimline Brackets M/BR089  Z & L brackets for use with slimline magnets. Inward opening doors only	

### SPECIALISTS LOCKS

Price	Description	Description Price	
	External Magnetic Lock EM/GATE-F  • Power input: 12vDC/24vDC  • Current draw: 0.46A@12vDC  • Holding force: 1200lbs (545kg)  • Weight: 4.8kg  • Monitored		External Magnetic Lock EM/GATEZL  • Z & L mounting brackets for EM/ GATE-F magnets
	Electric Bolt Lock EB/FS  Power input: 12vDC  Current draw: Pull in 0.9A Holding 0.3A@12vDC  Fail safe		Electric Bolt Lock EM/BR300L  Power input: 12vDC/24vDC  Current draw: Pull in 0.9A Holding 0.3A@12vDC  Fail safe  Narrow width

### ACCESSORIES

Price	Description	Price	Description	Price	Description
PARESE O CONTROL O	RTE/2  • Single gang stainless steel  • 'Press To Exit'  • NO/NC	PMESS O EDUT	RTE/2VR  • Single gang stainless steel VR button  • 'Press To Exit'  • NO/NC	interest of the second	RTE/3  • Doorbell style stain-less steel VR button  • 'Press To Exit'  • NO/NC
PRESS TO EXIT	DDA/RTE  • Single gang tactile plastic cover plate for use with RTE/2 & RTE/2VR  • 'Press To Exit'	9 (1) 20 10 MHz	RTE/P22 • Single gang plastic • 'Press To Exit'	Í	RTE/P3  Doorbell style plastic  'Door Release'
	VRFS/DL • Firemans Drop key switch • Flush mount • (Key not included)		VRFS/DLSURF • Firemans Drop key switch • Surface mount • (Key not included)		VRFS/KEY • Firemans Drop key
	BG/1GRNR  • Surface mount green break glass unit • Resettable			R1  Double pole, Double throw clean contact relay. Two outputs 2 Amp rating per output (@24vDC)	