



**Escape Door Systems (EDS)
Standards Compliant
Specification Booklet**

Contents

No Delay Switch Terminals

Single Doorsets

352M.80—Motor Lock—Surface Mounted	4
352M.80—Motor Lock—Flush Mounted	5
351U80—Solenoid Lock—Surface Mounted	6
351U80—Solenoid Lock—Flush Mounted	7
332.238—Electric Strike—Surface Mounted	8
332.238—Electric Strike—Flush Mounted	9
331U80—Electric Strike—Surface Mounted (High Security)	10
331U80—Electric Strike—Flush Mounted (High Security)	11
828 Magnet—Surface Mounted	12
828 Magnet—Flush Mounted	13
DC700F—Surface Mounted (Door Closer)	14
DC700F—Flush Mounted (Door Closer)	15

Double Doorsets

352M.80—Motor Lock—Surface Mounted	16
352M.80—Motor Lock—Flush Mounted	17
351U80—Solenoid Lock—Surface Mounted	18
351U80—Solenoid Lock—Flush Mounted	19
332.238—Electric Strike—Surface Mounted	20
332.238—Electric Strike—Flush Mounted	21
331U80—Electric Strike—Surface Mounted (High Security)	22
331U80—Electric Strike—Flush Mounted (High Security)	23
828 Magnet—Surface Mounted	24
828 Magnet—Flush Mounted	25
DC700F—Surface Mounted (Door Closer)	26
DC700F—Flush Mounted (Door Closer)	27

T1 Delay Switch Terminals

Single Doorsets

352M.80—Motor Lock—Surface Mounted	28
352M.80—Motor Lock—Flush Mounted	29
351U80—Solenoid Lock—Surface Mounted	30

351U80—Solenoid Lock—Flush Mounted	31
332.238—Electric Strike—Surface Mounted.....	32
332.238—Electric Strike—Flush Mounted	33
331U80—Electric Strike—Surface Mounted (High Security)	34
331U80—Electric Strike—Flush Mounted (High Security).....	35
828 Magnet—Surface Mounted	36
828 Magnet—Flush Mounted	37
DC700F—Surface Mounted (Door Closer)	38
DC700F—Flush Mounted (Door Closer)	39

Double Doorsets

352M.80—Motor Lock—Surface Mounted.....	40
352M.80—Motor Lock—Flush Mounted	41
351U80—Solenoid Lock—Surface Mounted	42
351U80—Solenoid Lock—Flush Mounted	43
332.238—Electric Strike—Surface Mounted.....	44
332.238—Electric Strike—Flush Mounted	45
331U80—Electric Strike—Surface Mounted (High Security)	46
331U80—Electric Strike—Flush Mounted (High Security).....	47
828 Magnet—Surface Mounted	48
828 Magnet—Flush Mounted	49
DC700F—Surface Mounted (Door Closer)	50
DC700F—Flush Mounted (Door Closer)	51

Display Terminals

Single Doorsets

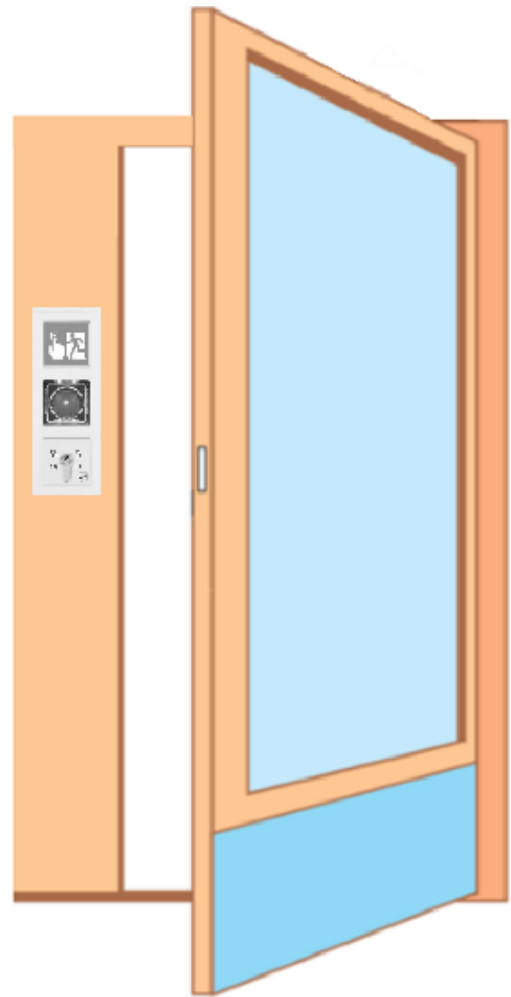
352M.80—Motor Lock	52
351U80—Solenoid Lock.....	53
332.238—Electric Strike	54
331U80—Electric Strike (High Security).....	55
828 Magnet.....	56
DC700F—Door Closer	57

Double Doorsets

352M.80—Motor Lock	58
351U80—Solenoid Lock.....	59
332.238—Electric Strike	60
331U80—Electric Strike (High Security).....	61
828 Magnet.....	62
DC700F—Door Closer	63

Escape Door Systems Lock Packages

352M.80 — Surface Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

352M— Surface Mounted

1386-12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

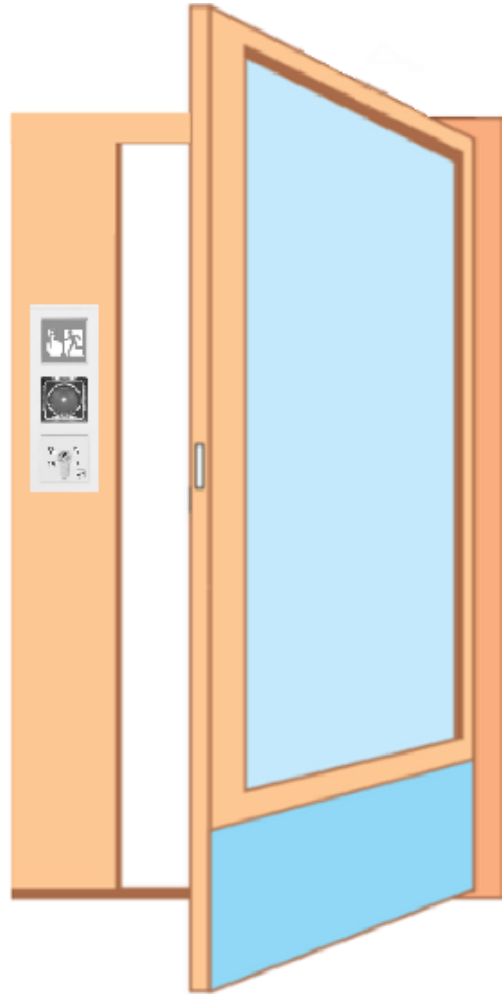
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

352M.80 — Flush Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

352M— Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH 12-24V DC WHITE
352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

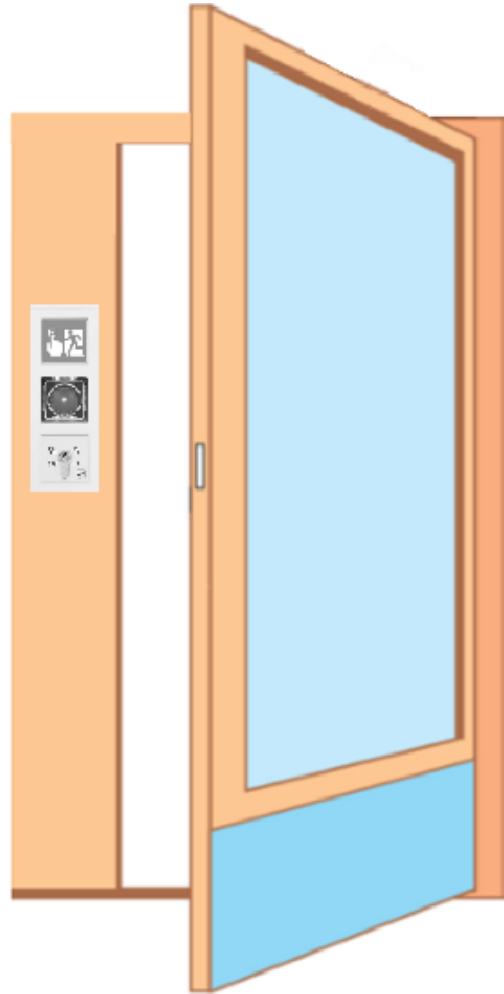
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Surface Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

351U80—44mm Surface Mounted

1386-12B7--04S0 EDS - 1386 ERT SURFACE 12-24VDC WHITE

351U80-24V-44MM NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE

351U80—54mm Surface Mounted

1386-12B7--04S0 EDS - 1386 ERT SURFACE 12-24VDC WHITE

351U80-24V-54MM NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

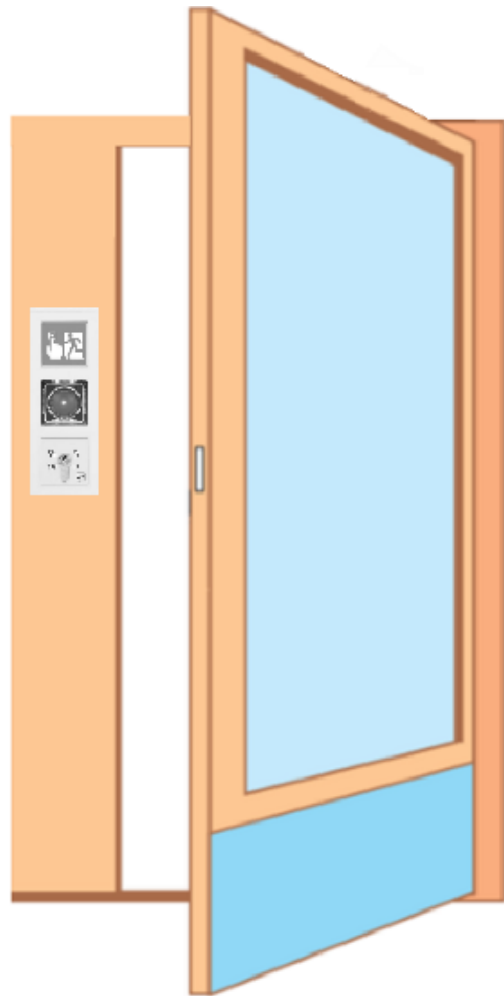
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Flush Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

351U80—44mm Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE
351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE

351U80—54mm Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH 12-24VDC WHITE
351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

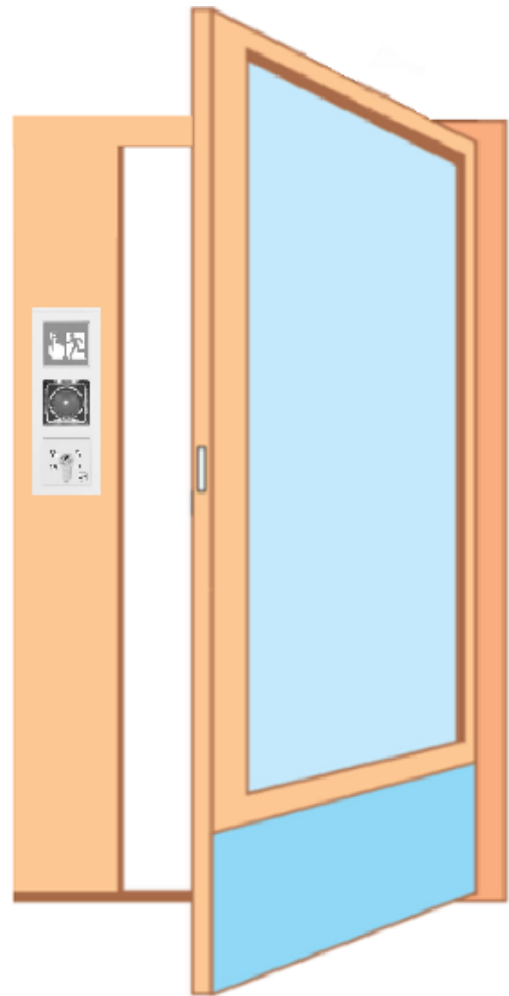
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

332.238 — Surface Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

332.238 E-Strike—44mm Surface Mounted

1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

332.238 E-Strike—54mm Surface Mounted

1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Standards:

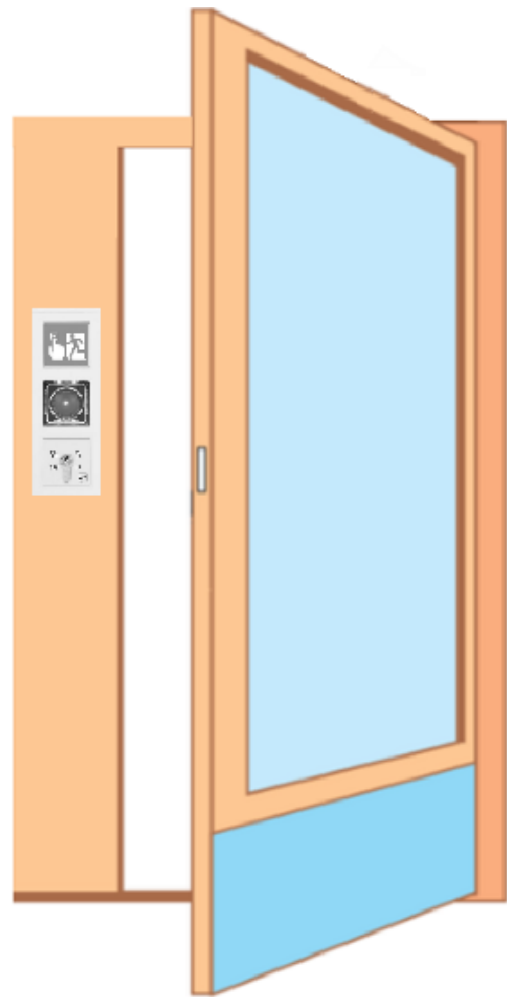
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

332.238 — Flush Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

332.238 E-Strike—44mm Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

332.238 E-Strike—54mm Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Monitoring Contact Integrated in Housing

Standards:

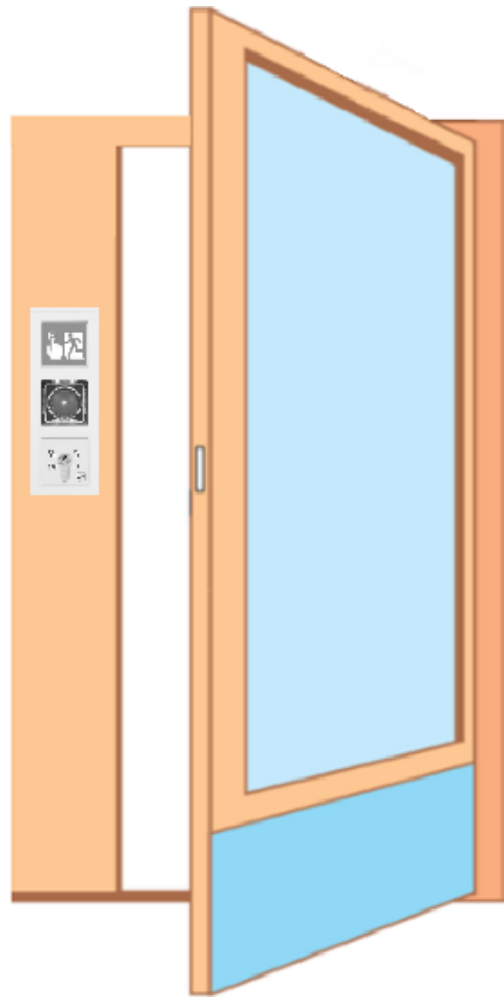
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

331U80 — Surface Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

331U80F E-Strike Surface Mounted

1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Standards:

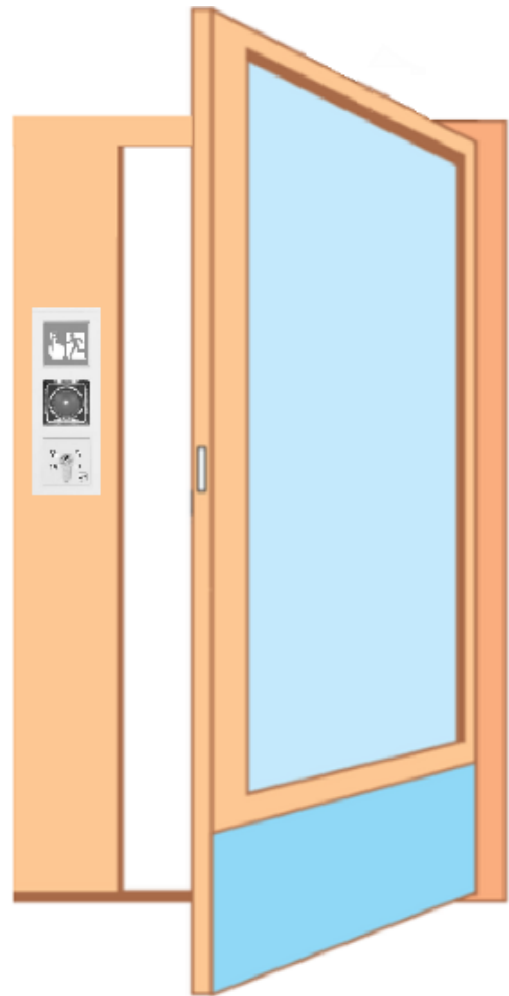
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

331U80 — Flush Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

331U80F E-Strike Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Standards:

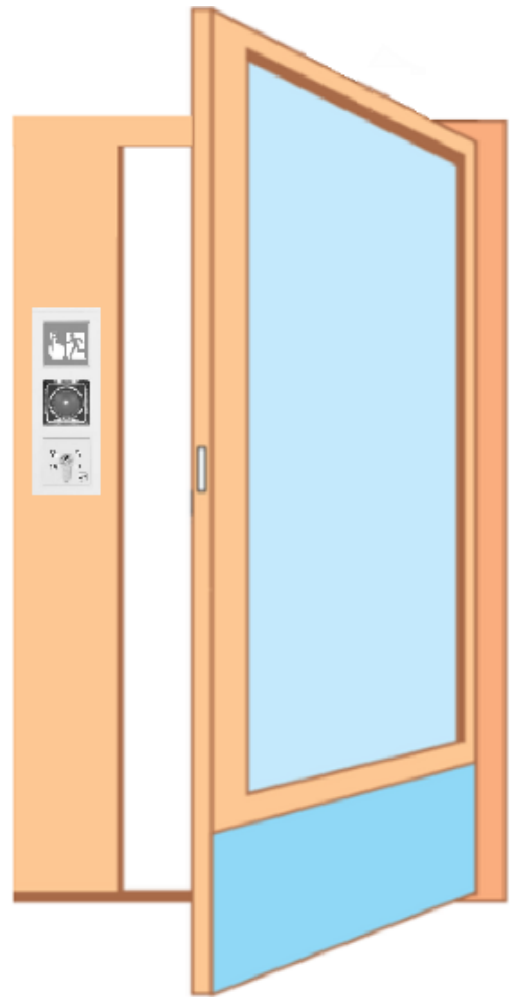
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

828 Magnet — Surface Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

828 Magnet Surface Mounted

1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
828-----44F90	EDS - COMPACT HOLDING MAGNET 24V

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7— — —00

Standards:

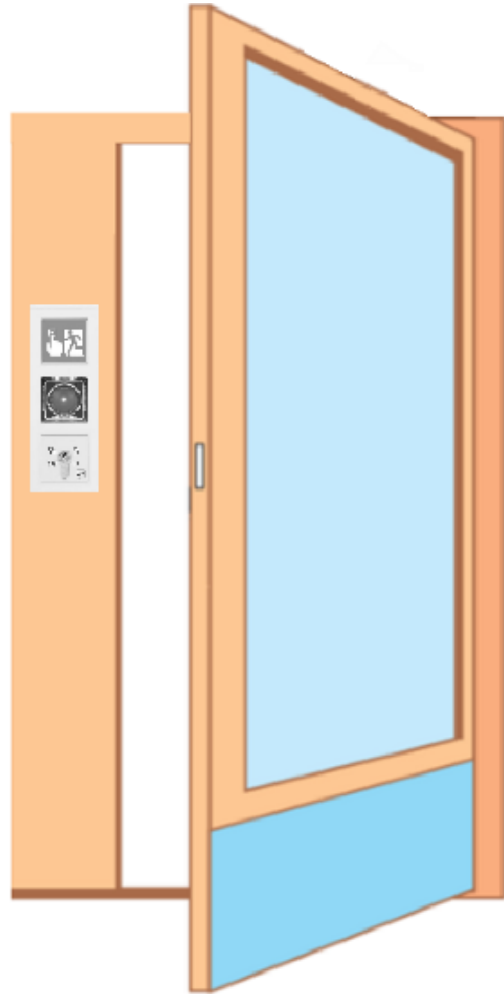
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

828 Magnet — Flush Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

828 Magnet Flush Mounted

1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
828-----44F90	EDS - COMPACT HOLDING MAGNET 24V

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7— — —00

Standards:

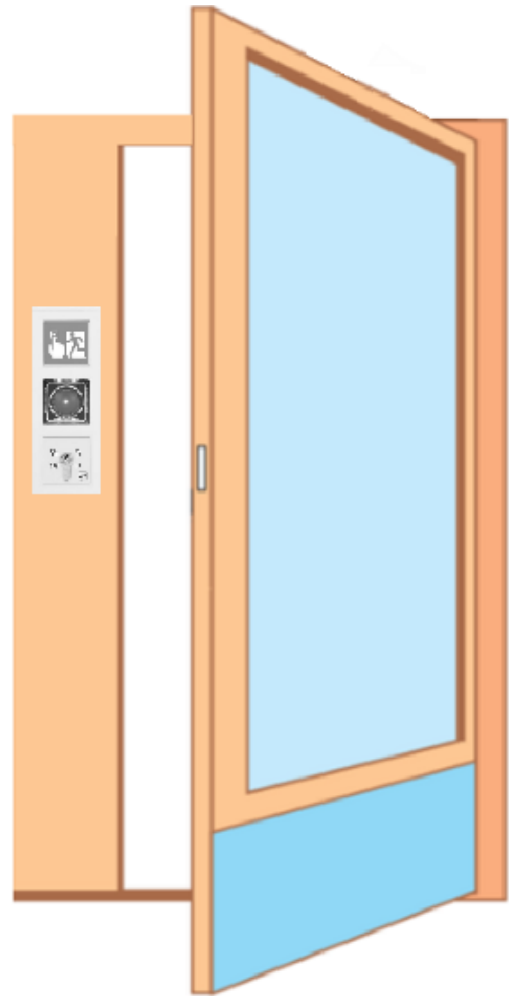
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

DC700F — Surface Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

DC700 Closer c/w 332.238 E-Strike Surface Mounted (Inward)

1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE	
DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD	

DC700 Closer c/w 332.238 E-Strike Surface Mounted (Outward)

1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE	
DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD	

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/- 10%

Integrated 332 Strike and 807 Latch

Standards:

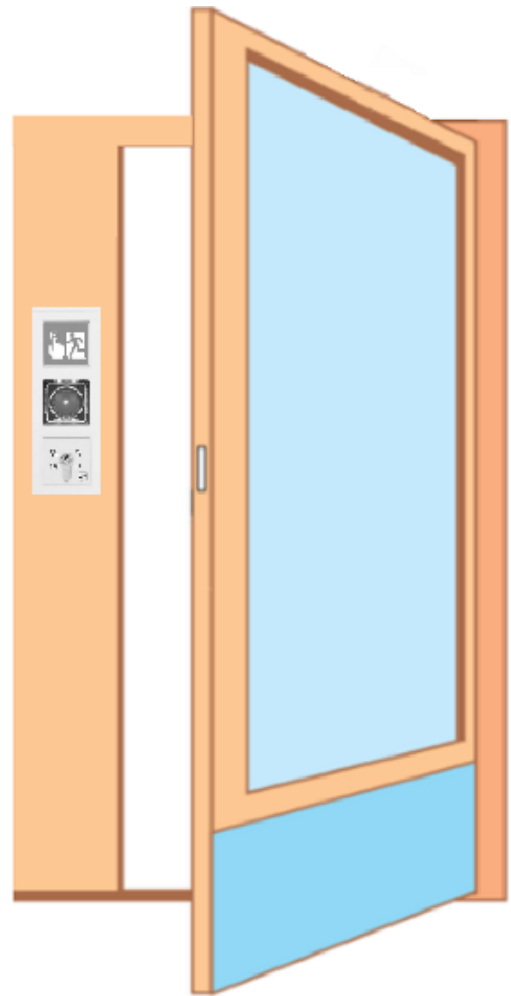
BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6



Escape Door Systems Lock Packages

DC700F — Flush Mounted, No Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

DC700 Closer c/w 332.238 E-Strike Flush Mounted (Inward)

1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD

DC700 Closer c/w 332.238 E-Strike Flush Mounted (Outward)

1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/− 10%

Integrated 332 Strike and 807 Latch

Standards:

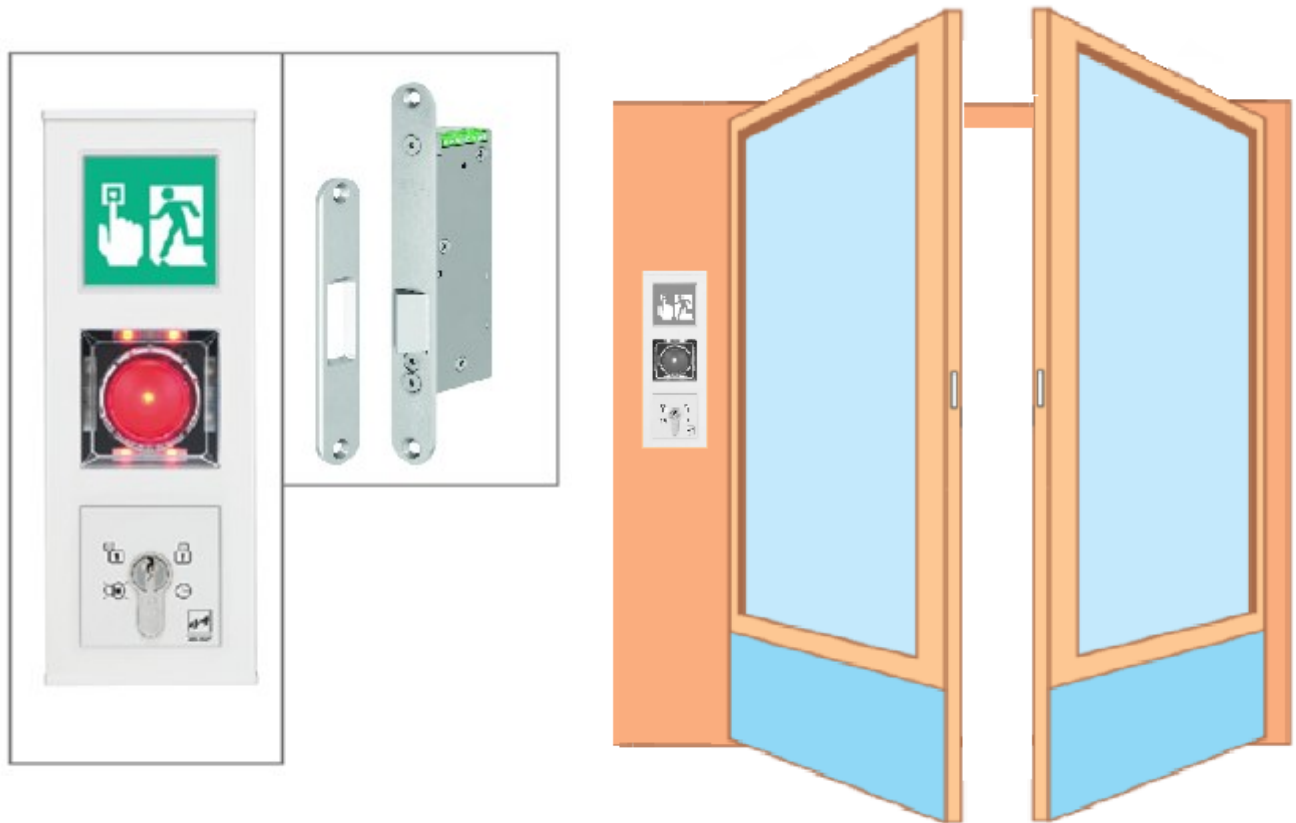
BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6



Escape Door Systems Lock Packages

352M.80 — Surface Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY 352M— Surface Mounted

1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
2	352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

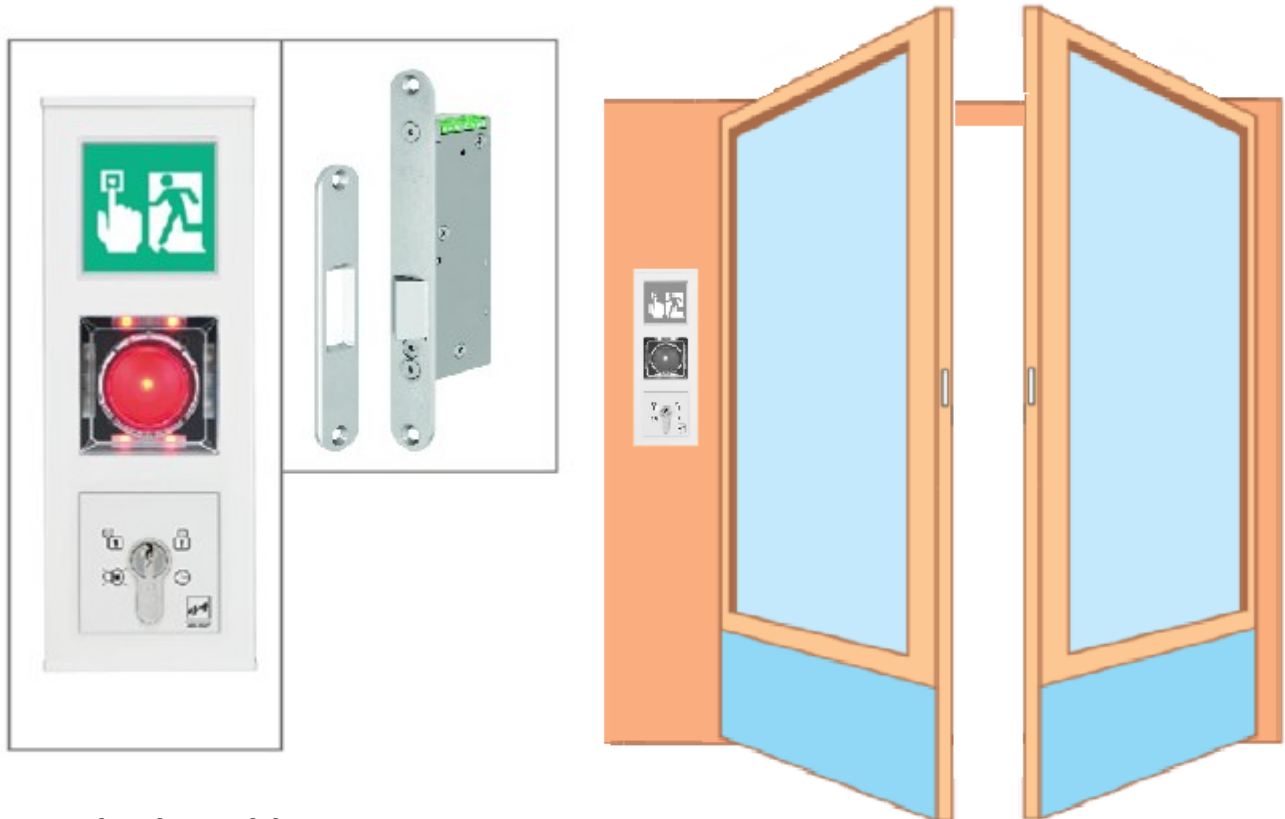
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

352M.80 — Flush Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	352M— Flush Mounted	
1	1386-12B3--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
2	352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Surface Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	<u>351U80-44mm Surface Mounted</u>	
1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
2	351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE
1	1386S00VT---00	EDS INTERFACE FOR LOCKING DEVICE
	<u>351U80-54mm Surface Mounted</u>	
1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
2	351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE
1	1386S00VT---00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Flush Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY [351U80-44mm Flush Mounted](#)

1	1386-12B3--04S0	EDS - 1386 ERT FLUSH 12-24VDC WHITE
2	351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

[351U80-54mm Flush Mounted](#)

1	1386-12B3--04S0	EDS - 1386 ERT FLUSH 12-24VDC WHITE
2	351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

332.238 — Surface Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY 332.238 E-Strike—44mm Surface Mounted

1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
2	332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

332.238 E-Strike—54mm Surface Mounted

1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
2	332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Monitoring Contact Integrated in Housing

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

332.238 — Flush Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	<u>332.238 E-Strike—44mm Flush Mounted</u>	
1	1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
2	332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
<u>332.238 E-Strike—54mm Flush Mounted</u>		
1	1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
2	332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Monitoring Contact Integrated in Housing

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

331U80 — Surface Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	331U80F E-Strike Surface Mounted	
1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
2	331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Standards:

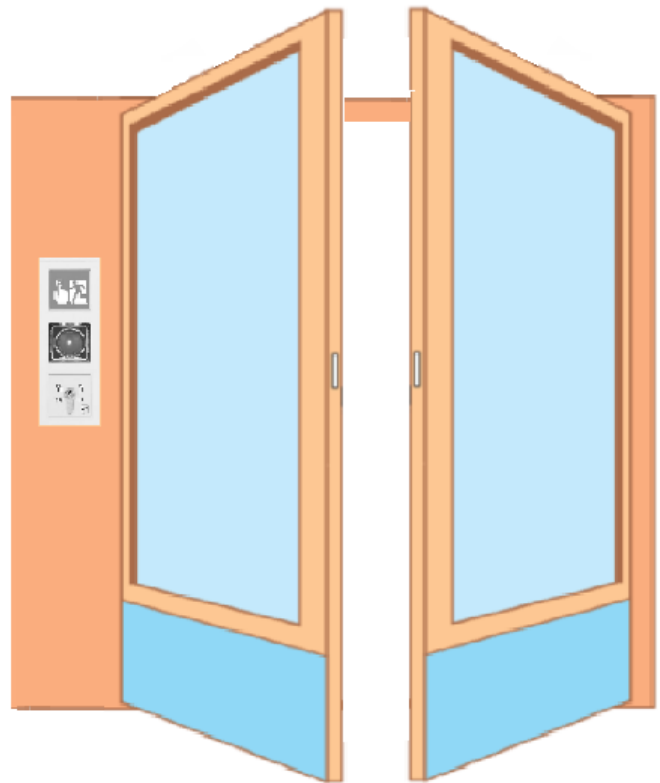
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

331U80 — Flush Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	<u>331U80F E-Strike Flush Mounted</u>	
1	1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
2	331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

828 Magnet — Surface Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	828 Magnet Surface Mounted	
1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
2	828-----44F90	EDS - COMPACT HOLDING MAGNET 24V
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7— — —00

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

828 Magnet — Flush Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	828 Magnet Flush Mounted	
1	1386-12B3--04S0	EDS - 1386 ERT FLUSH 24VDC WHITE
2	828-----44F90	EDS - COMPACT HOLDING MAGNET 24V
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7— — —00

Standards:

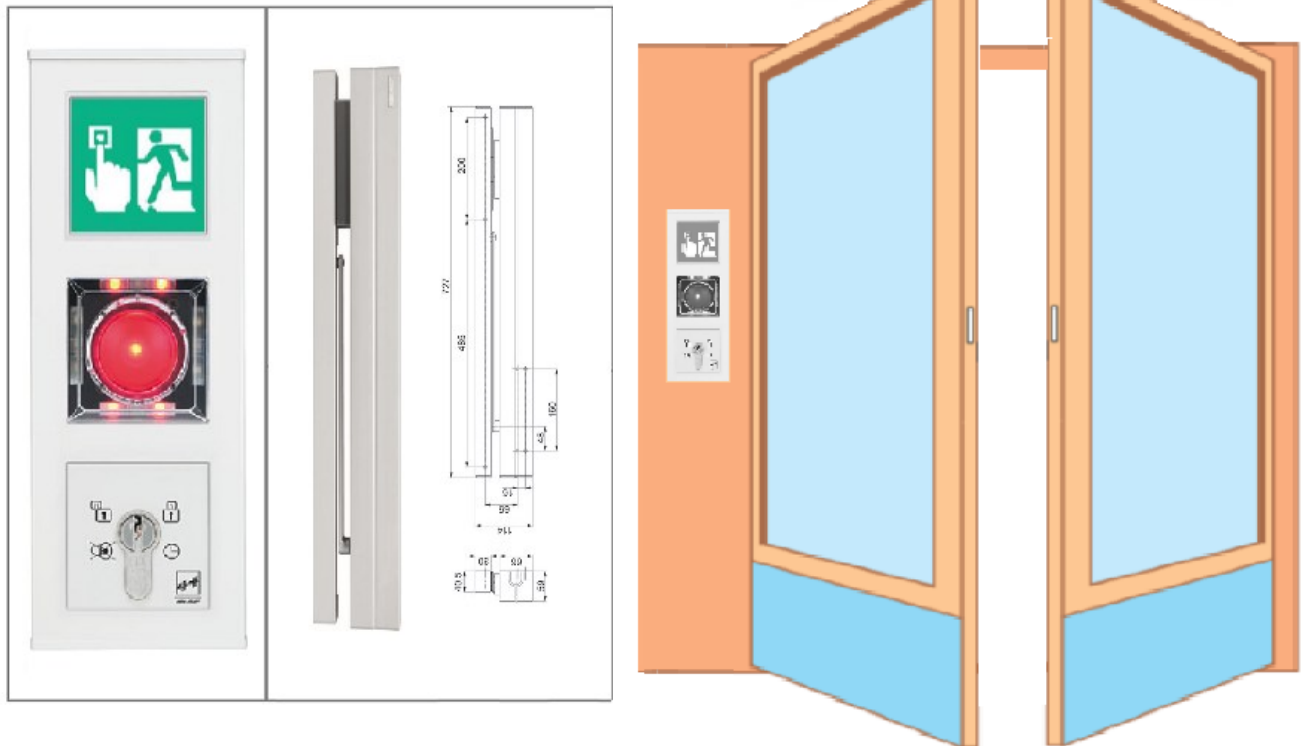
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

DC700F — Surface Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	DC700 Closer c/w 332.238 E-Strike Surface Mounted (Inward)	
1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
2	DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD 
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	DC700 Closer c/w 332.238 E-Strike Surface Mounted (Outward)	
1	1386-12B7--04S0	EDS - 1386 ERT SURFACE 24VDC WHITE
2	DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/− 10%

Integrated 332 Strike and 807 Latch

Standards:

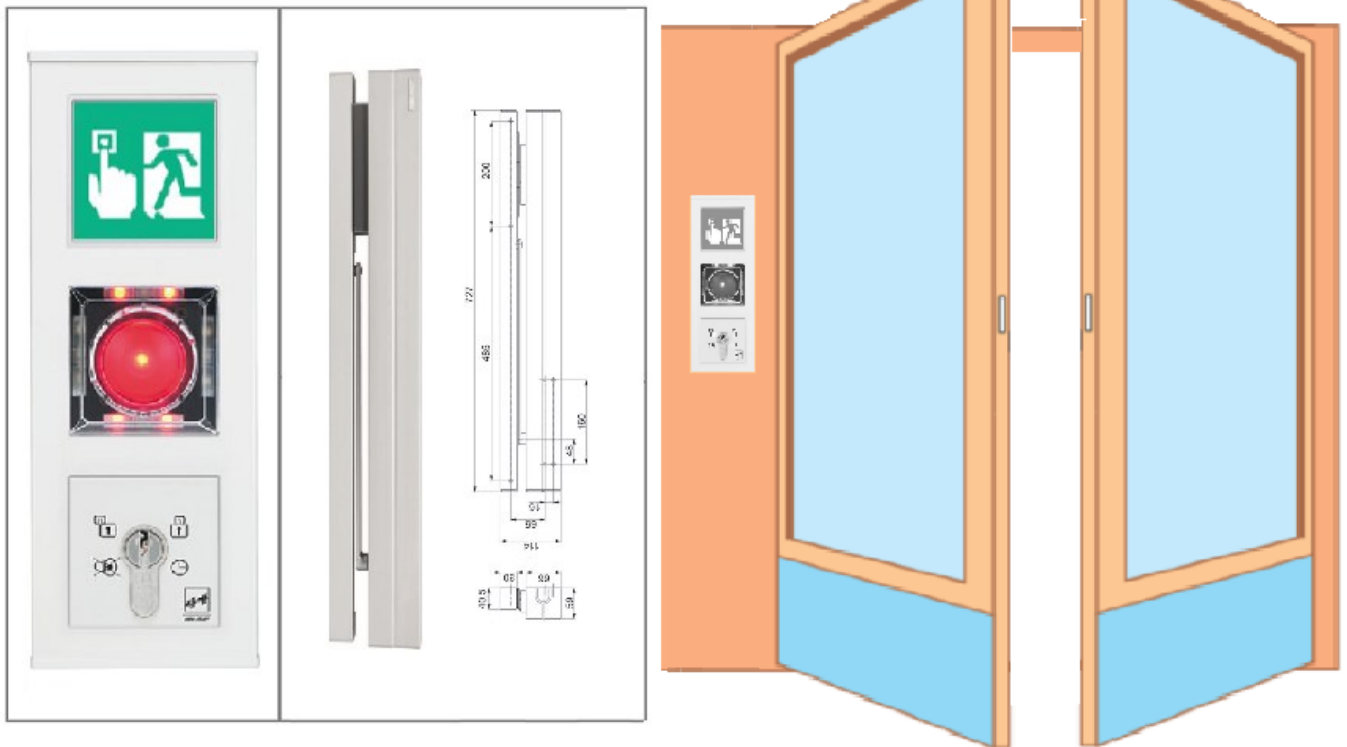
BS EN 13637 Electrically Controlled Exit Systems

Certified in compliance with BS EN 1154, size 3-6



Escape Door Systems Lock Packages

DC700F — Flush Mounted, No Delay



Standard Double Door

No-Delay—Complies with BS EN 13637

QTY	DC700 Closer c/w 332.238 E-Strike Flush Mounted (Inward)	
1	1386-12B3--0450	EDS - 1386 ERT FLUSH 24VDC WHITE
2	DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD 
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	DC700 Closer c/w 332.238 E-Strike Flush Mounted (Outward)	
1	1386-12B3--0450	EDS - 1386 ERT FLUSH 24VDC WHITE
2	DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/− 10%

Integrated 332 Strike and 807 Latch

Standards:

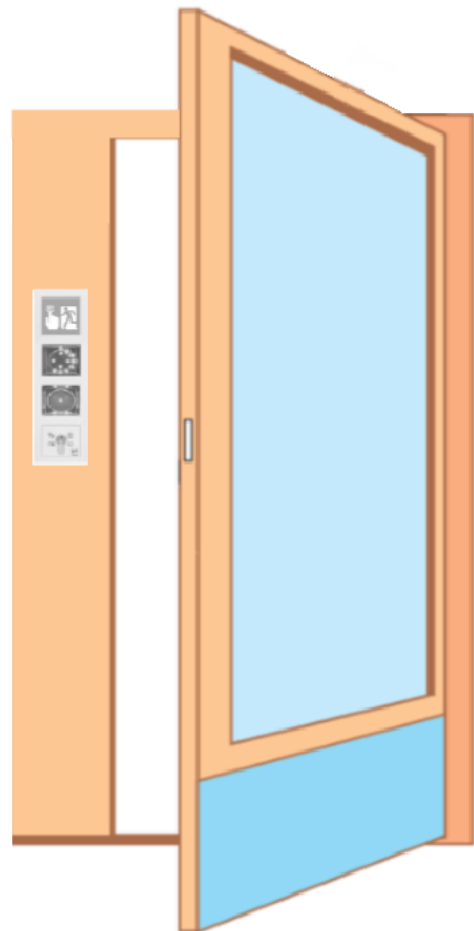
BS EN 13637 Electrically Controlled Exit Systems

Certified in compliance with BS EN 1154, size 3-6



Escape Door Systems Lock Packages

352M — Surface Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

352M— Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

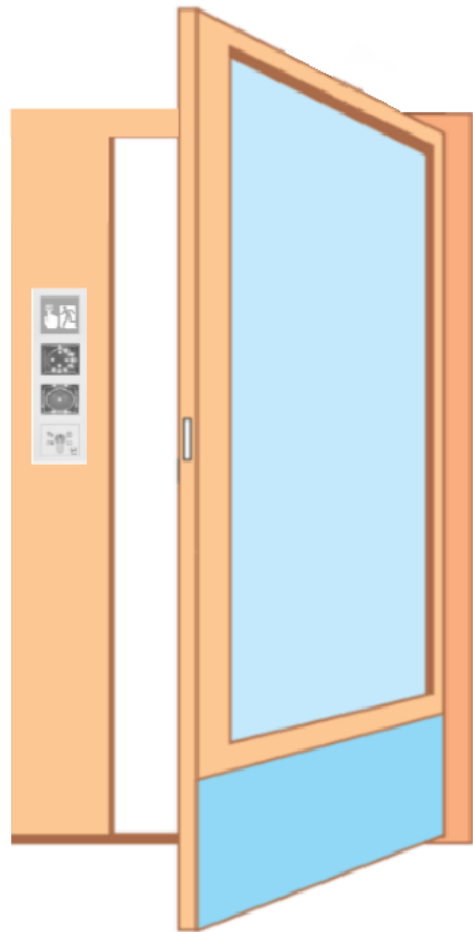
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

352M.80 — Flush Mounted, T1 Delay



Standard Single Door

No-Delay—Complies with BS EN 13637

352M— Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH 12-24V DC WHITE
352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

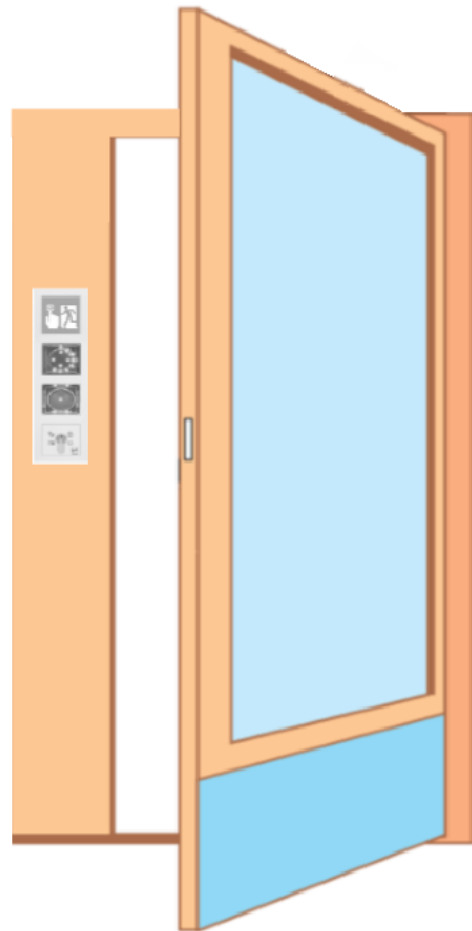
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Surface Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

351U80—44mm Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE

351U80—54mm Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE

Technical Specification:

Voltage—24V
 Voltage Rating—24V DC +/- 2V
 Break In Resistance—5000N
 Monitoring Contact and Armature Contact Integrated
 Fail Unlocked—Yes
 Non Handed

Standards:

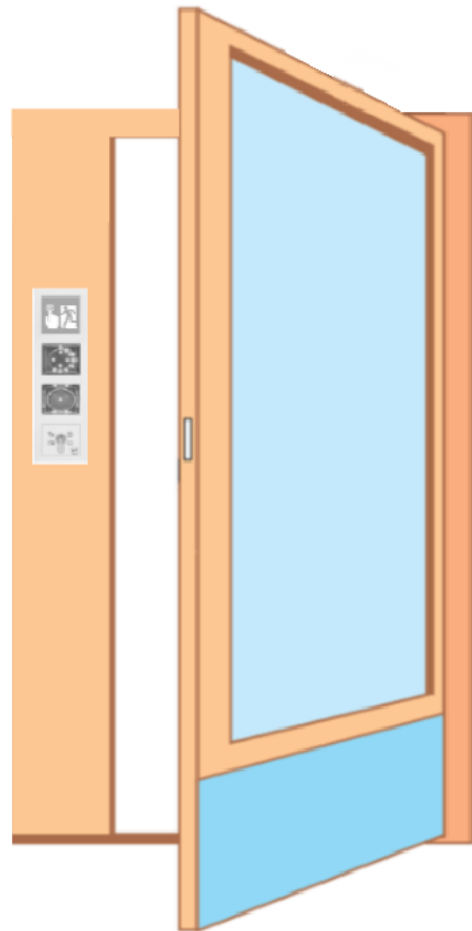
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.
 (For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

351U80 — Flush Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

351U80—44mm Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE

351U80—54mm Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE

Technical Specification:

Voltage—24V
 Voltage Rating—24V DC +/- 2V
 Break In Resistance—5000N
 Monitoring Contact and Armature Contact Integrated
 Fail Unlocked—Yes
 Non Handed

Standards:

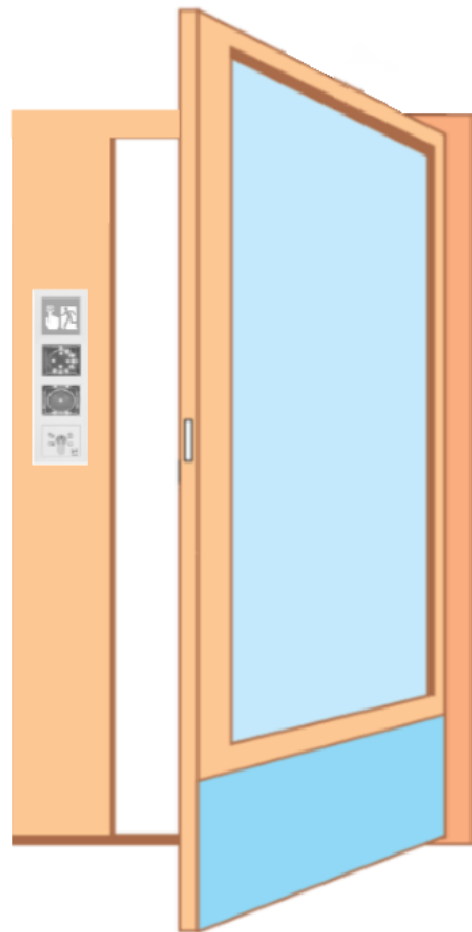
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.
 (For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

332.238 — Surface Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

332.238 E-Strike—44mm Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

332.238 E-Strike—54mm Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC
 Voltage Rating—24V DC +/- 10%
 Break In Resistance—3000N
 Monitoring Contact Integrated in Housing
 Fail Unlocked—Yes

Standards:

BS EN 13637 Electrically Controlled Exit Systems

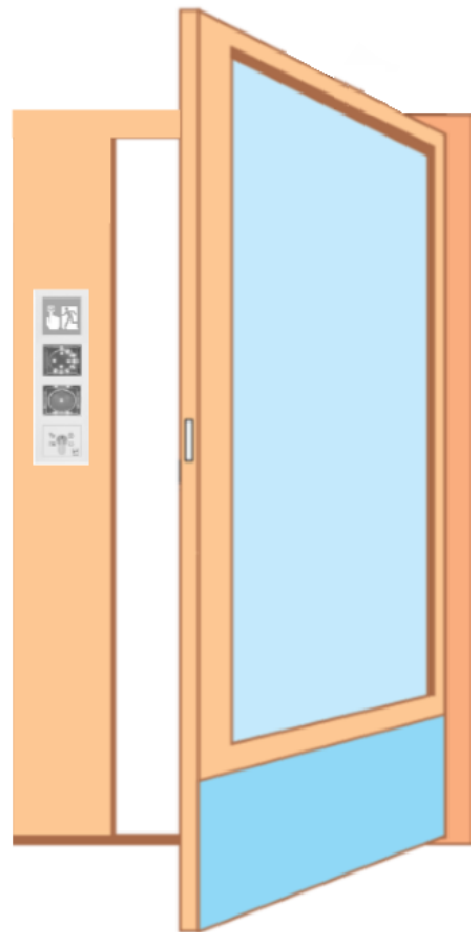
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

332.238 — Flush Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

332.238 E-Strike—44mm Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

332.238 E-Strike—54mm Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC
 Voltage Rating—24V DC +/- 10%
 Break In Resistance—3000N
 Monitoring Contact Integrated in Housing
 Fail Unlocked—Yes

Standards:

BS EN 13637 Electrically Controlled Exit Systems

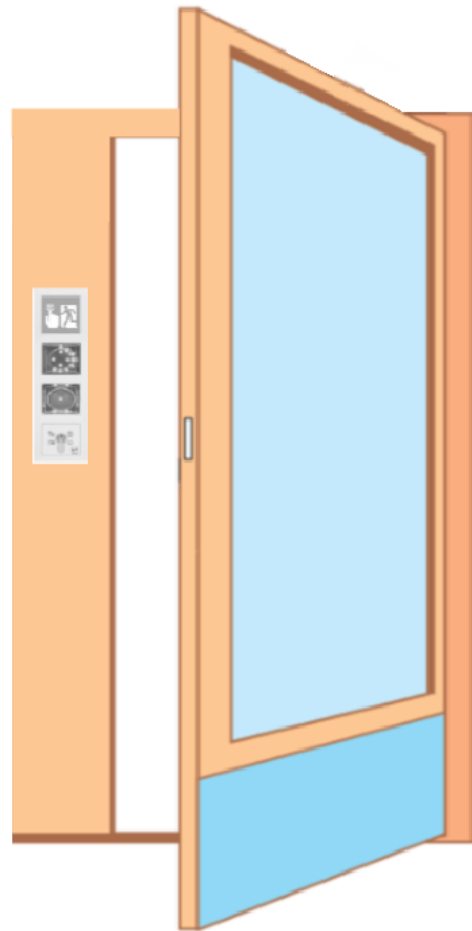
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

331U80 — Surface Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

331U80F E-Strike Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC
 Voltage Rating—24V DC +/- 2V
 Break In Resistance—7500 N
 Reliable Unlocking under Preload (max. 5000N)
 Armature Monitoring Contact
 Fail Unlocked—Yes
 Non Handed

Standards:

BS EN 13637 Electrically Controlled Exit Systems

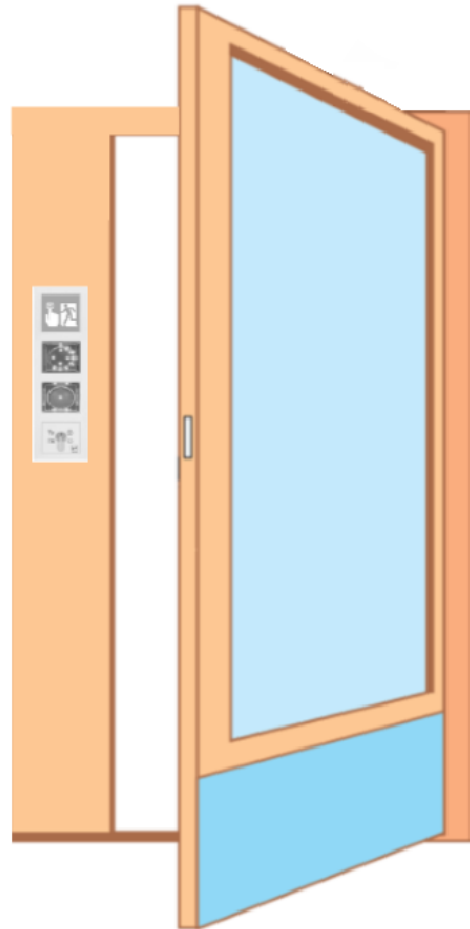
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

331U80 — Flush Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

331U80F E-Strike Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC
 Voltage Rating—24V DC +/- 2V
 Break In Resistance—7500 N
 Reliable Unlocking under Preload (max. 5000N)
 Armature Monitoring Contact
 Fail Unlocked—Yes
 Non Handed

Standards:

BS EN 13637 Electrically Controlled Exit Systems

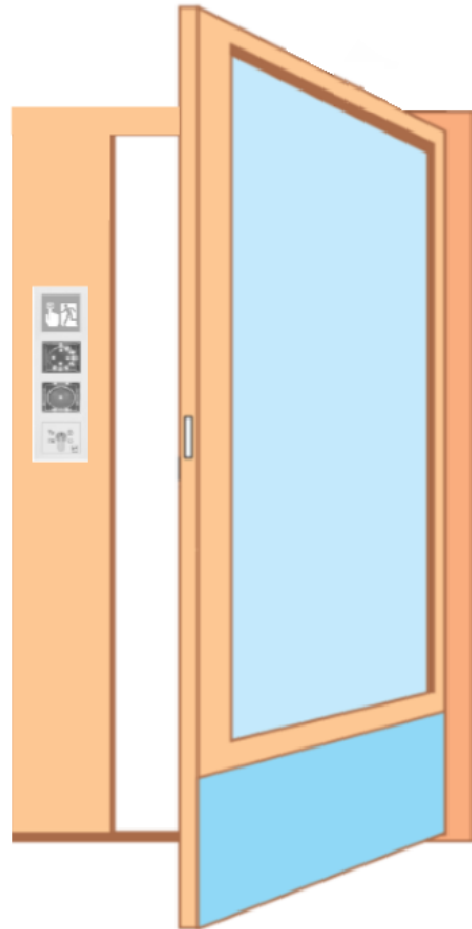
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

828 Magnet — Surface Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

828 Magnet Surface Mounted

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
828-----44F90	EDS - COMPACT HOLDING MAGNET 24V

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7— — — —00
- Mounting kit for flush surface mounted doors: adj. Z Bracket and lid 828-6— — — —00
- Matching fitting bracket 828-5 for 828-2: Aluminium coloured anodised 828-5— — — —44

Standards:

BS EN 13637 Electrically Controlled Exit Systems

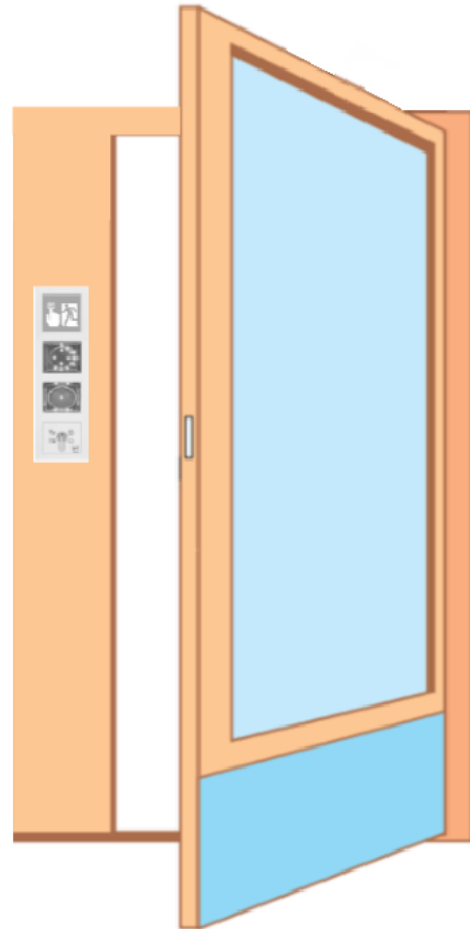
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

828 Magnet — Flush Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

828 Magnet Flush Mounted

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
828-----44F90	EDS - COMPACT HOLDING MAGNET 24V

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7— — — —00
- Mounting kit for flush surface mounted doors: adj. Z Bracket and lid 828-6— — — —00
- Matching fitting bracket 828-5 for 828-2: Aluminium coloured anodised 828-5— — — —44

Standards:

BS EN 13637 Electrically Controlled Exit Systems

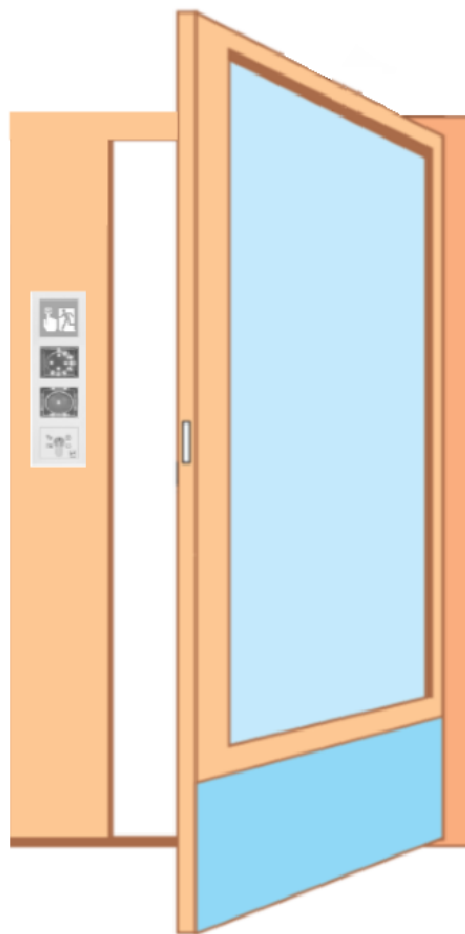
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

DC700F — Surface Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

DC700 Closer c/w 332.238 E-Strike Surface Mounted (Inward)

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD

DC700 Closer c/w 332.238 E-Strike Surface Mounted (Outward)

1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/− 10%

Integrated 332 Strike and 807 Latch

Monitoring Contact Integrated in the 332 Strike

Closing Force—EN 3-6

Standards:

BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6

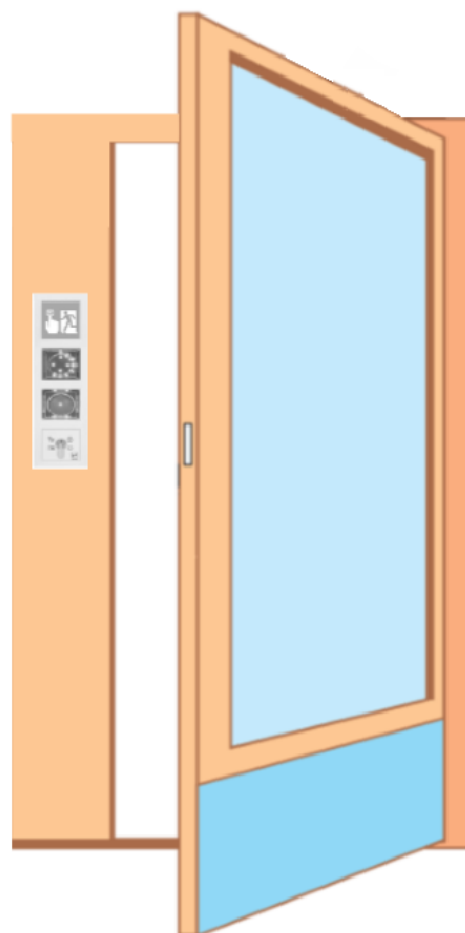
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

DC700F — Flush Mounted, T1 Delay



Standard Single Door

T1 Delay—Complies with BS EN 13637

DC700 Closer c/w 332.238 E-Strike Flush Mounted (Inward)

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD

DC700 Closer c/w 332.238 E-Strike Flush Mounted (Outward)

1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/− 10%

Integrated 332 Strike and 807 Latch

Monitoring Contact Integrated in the 332 Strike

Closing Force—EN 3-6

Standards:

BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6

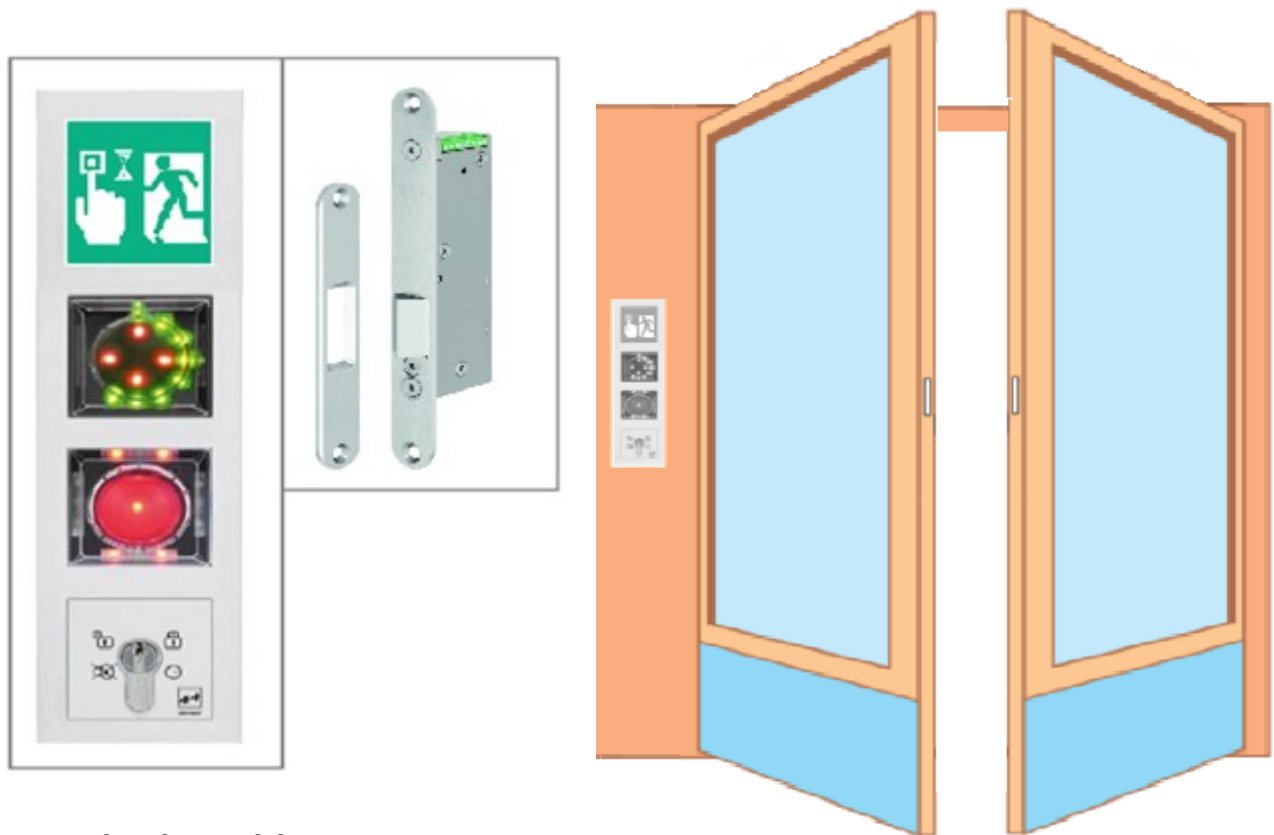
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

352M.80 — Surface Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY 352M— Surface Mounted

1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
2	352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

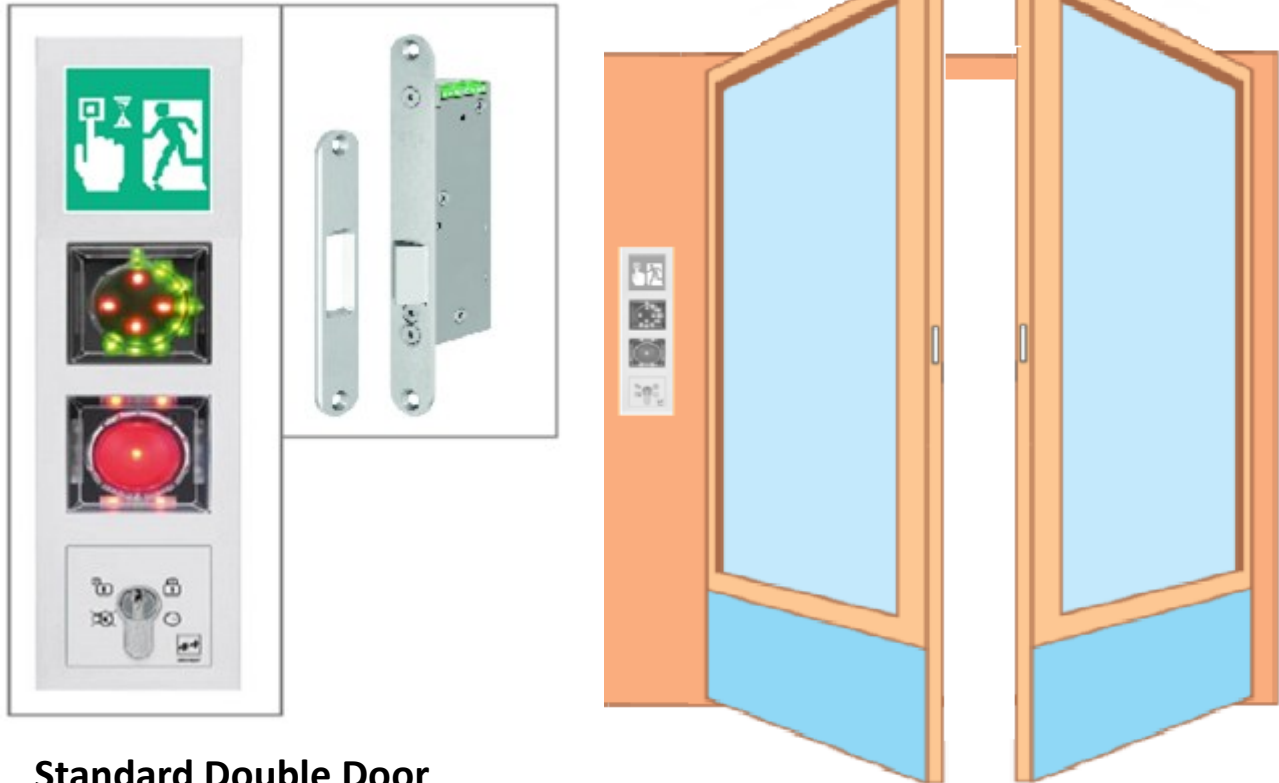
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

352M.80 — Flush Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	352M— Flush Mounted	
1	1386Z12B3--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE
2	352M.80-----Q91	352 MOTORISED.12-24V DC C/W 25MM. STRIKE (EN 13637)
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12-24V

Voltage Rating—12-24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

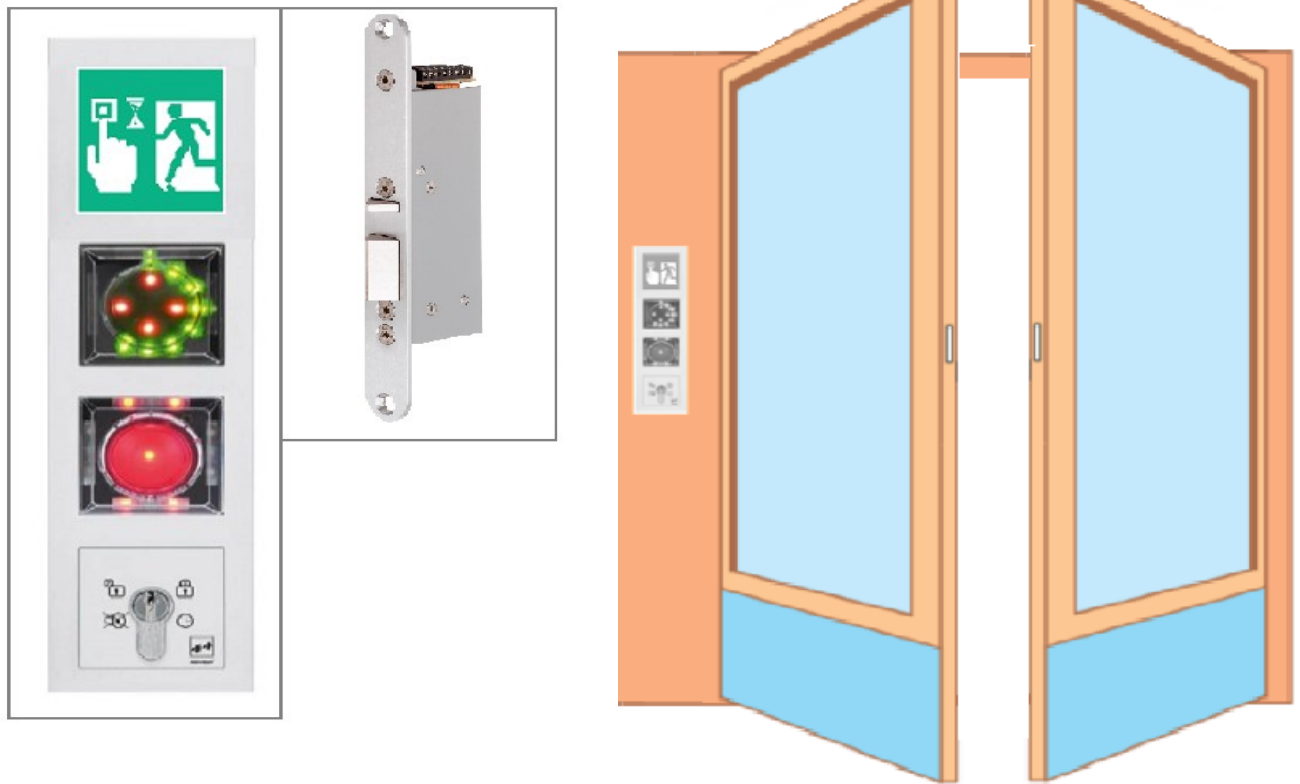
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Surface Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY 351U80-44mm Surface Mounted		
1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
351U80-54mm Surface Mounted		
1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V
 Voltage Rating—24V DC +/- 2V
 Break In Resistance—5000N
 Monitoring Contact and Armature Contact Integrated
 Fail Unlocked—Yes
 Non Handed

Standards:

BS EN 13637 Electrically Controlled Exit Systems

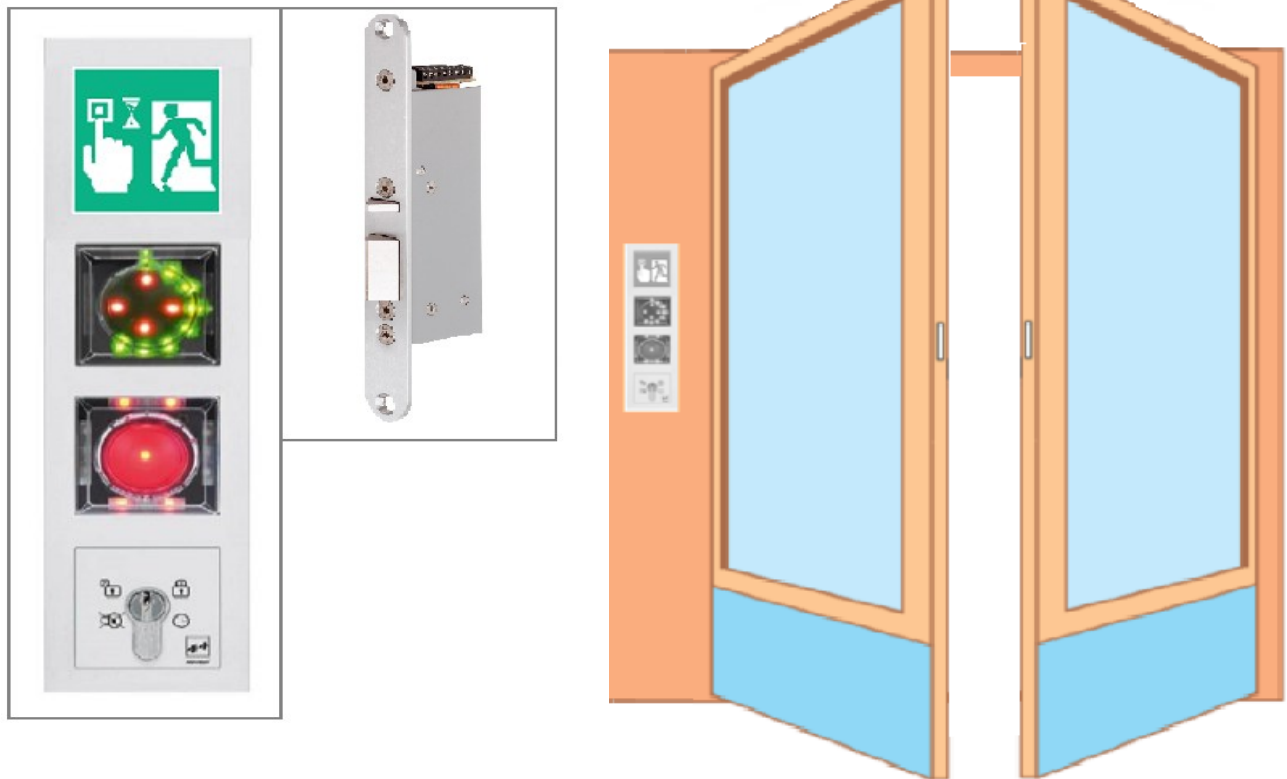
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

351U80 — Flush Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY 351U80-44mm Flush Mounted		
1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
351U80-54mm Flush Mounted		
1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Fail Unlocked—Yes

Non Handed

Standards:

BS EN 13637 Electrically Controlled Exit Systems

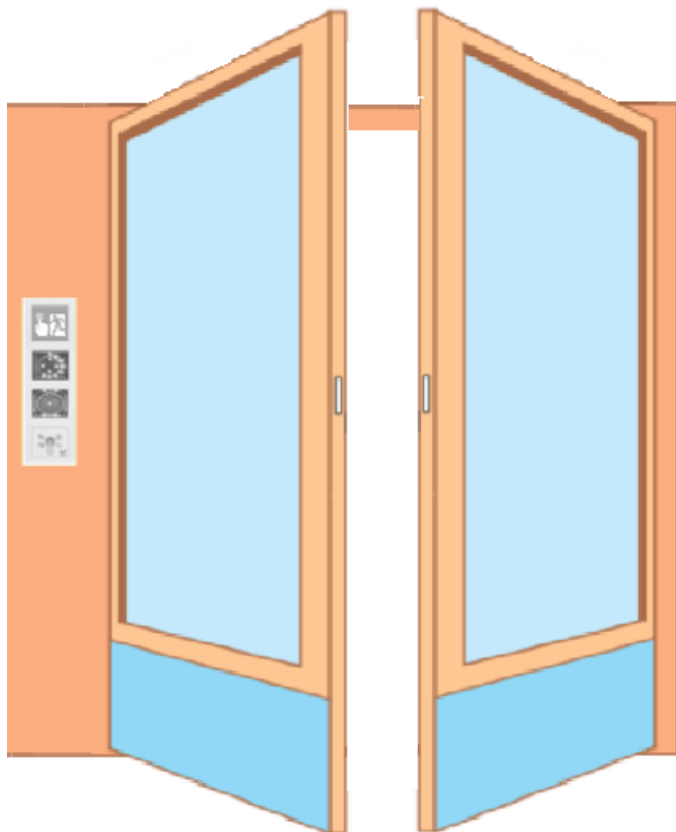
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

332.238 — Surface Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY 332.238 E-Strike—44mm Surface Mounted

1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

332.238 E-Strike—54mm Surface Mounted

1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Monitoring Contact Integrated in Housing

Fail Unlocked—Yes

Standards:

BS EN 13637 Electrically Controlled Exit Systems

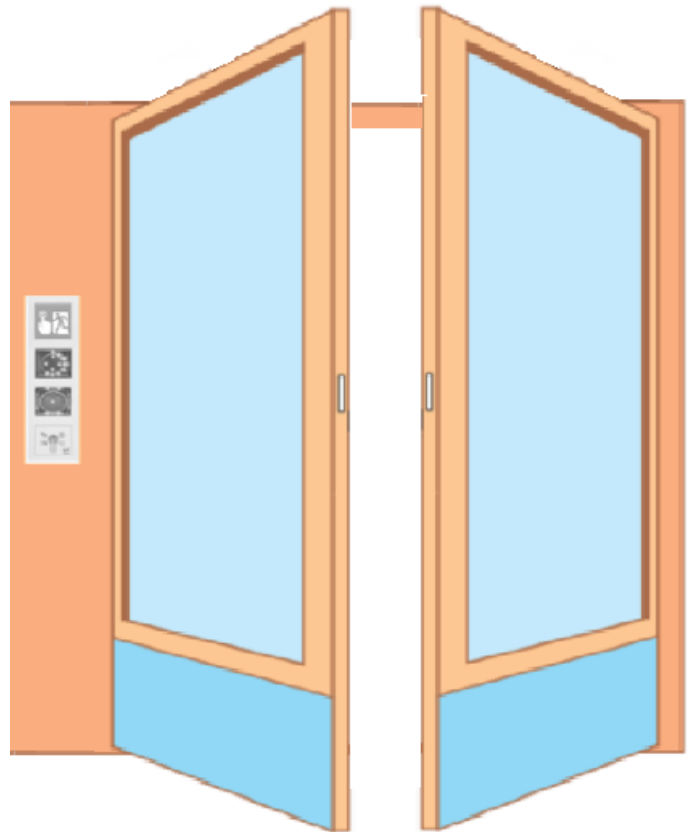
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

332.238 — Flush Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY 332.238 E-Strike—44mm Flush Mounted

1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—44MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

332.238 E-Strike—54mm Flush Mounted

1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC—54MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Monitoring Contact Integrated in Housing

Fail Unlocked—Yes

Standards:

BS EN 13637 Electrically Controlled Exit Systems

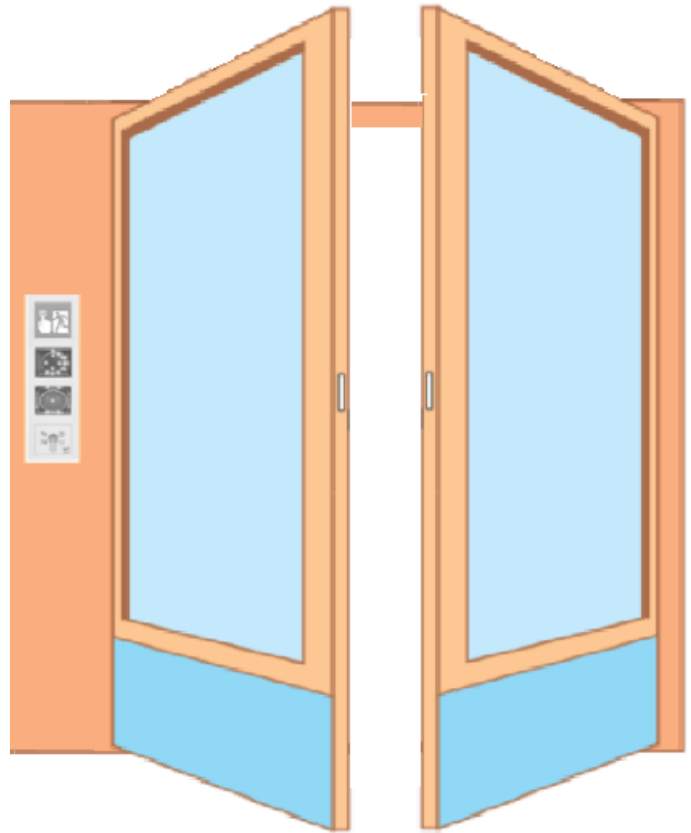
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

331U80 — Surface Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	331U80F E-Strike Surface Mounted	
1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Fail Unlocked—Yes

Non Handed

Standards:

BS EN 13637 Electrically Controlled Exit Systems

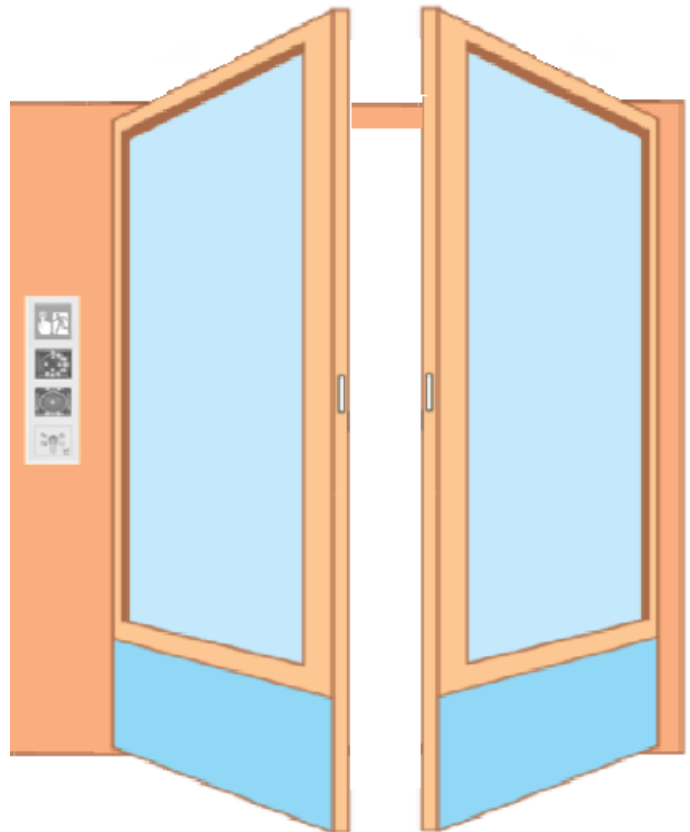
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

331U80 — Flush Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	<u>331U80F E-Strike Flush Mounted</u>	
1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Fail Unlocked—Yes

Non Handed

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

828 Magnet — Surface Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	828 Magnet Surface Mounted	
1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	828-----44F90	EDS - COMPACT HOLDING MAGNET 24V
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7-----00
- Mounting kit for flush surface mounted doors: adj. Z Bracket and lid 828-6-----00
- Matching fitting bracket 828-5 for 828-2: Aluminium coloured anodised 828-5-----44

Standards:

BS EN 13637 Electrically Controlled Exit Systems

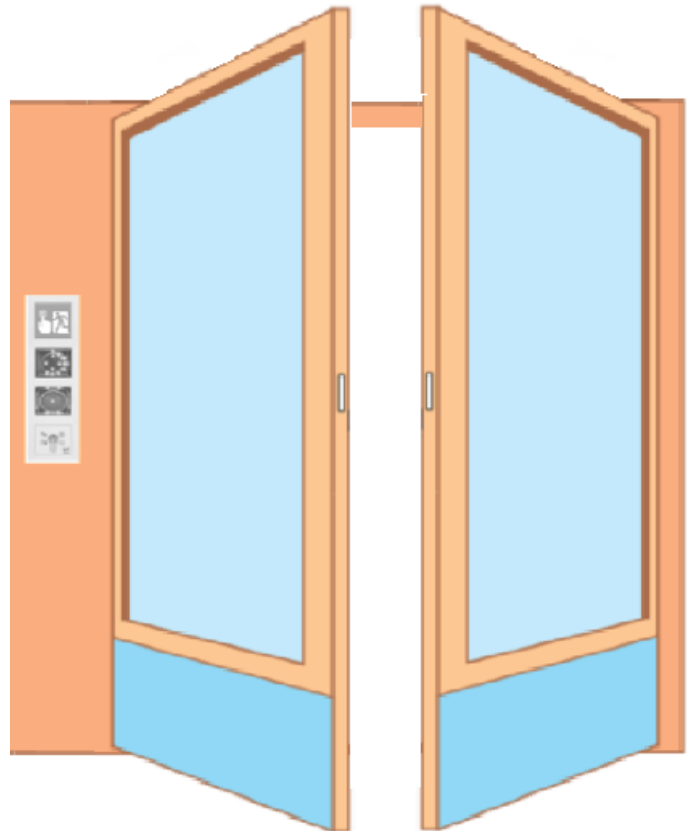
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

828 Magnet — Flush Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	828 Magnet Flush Mounted	
1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	828-----44F90	EDS - COMPACT HOLDING MAGNET 24V
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7-----00
- Mounting kit for flush surface mounted doors: adj. Z Bracket and lid 828-6-----00
- Matching fitting bracket 828-5 for 828-2: Aluminium coloured anodised 828-5-----44

Standards:

BS EN 13637 Electrically Controlled Exit Systems

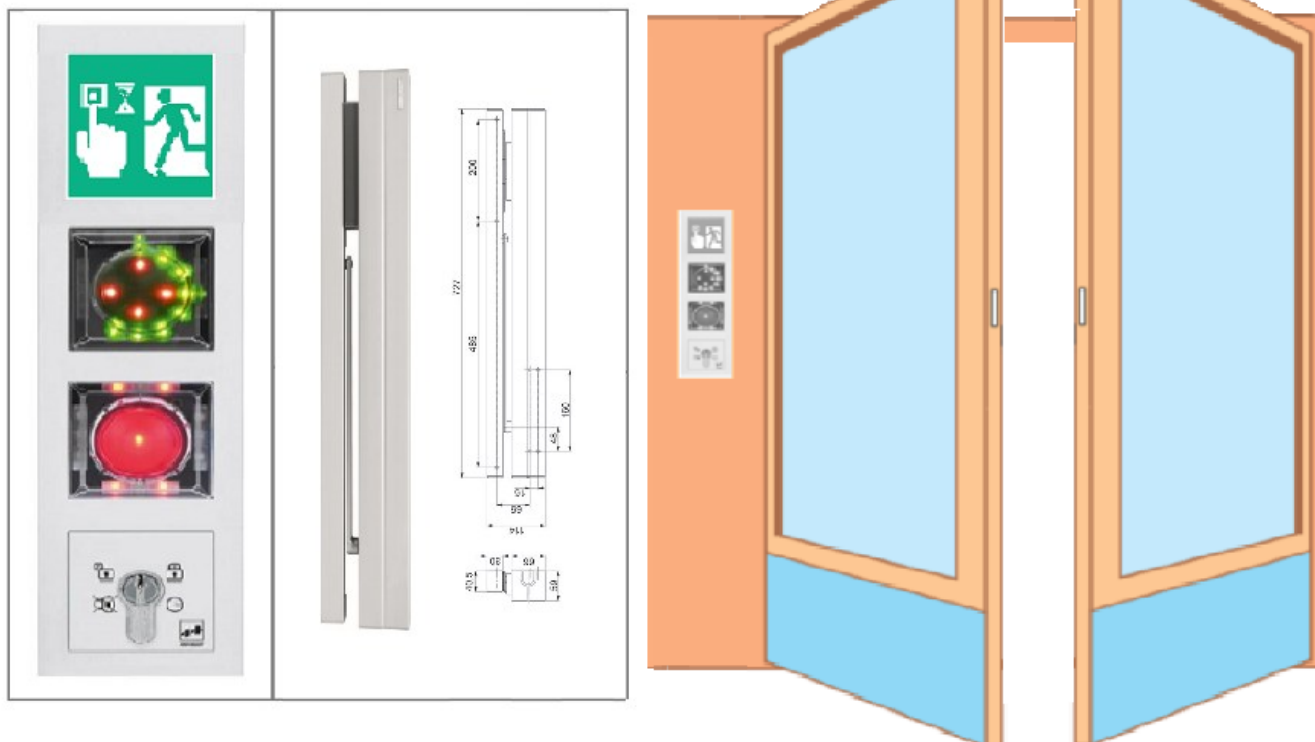
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

DC700F — Surface Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	DC700 Closer c/w 332.238 E-Strike Surface Mounted (Inward)	
1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD 
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	DC700 Closer c/w 332.238 E-Strike Surface Mounted (Outward)	
1	1386Z12B7--04S0	EDS - 1386 ERT SURFACE 12-24VDC WHITE—T1
2	DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/- 10%

Integrated 332 Strike and 807 Latch

Monitoring Contact Integrated in the 332 Strike

Closing Force—EN 3-6

Standards:

BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6

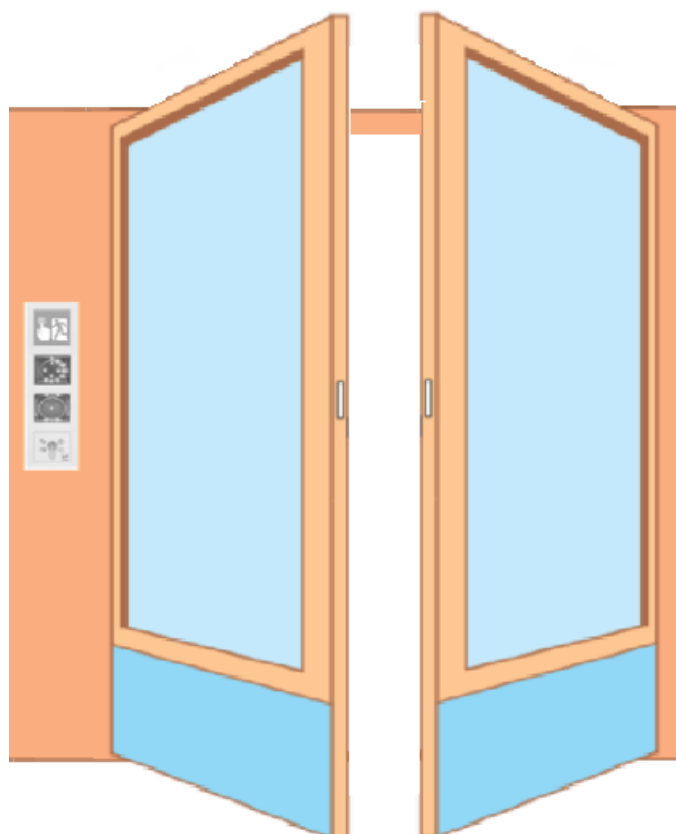
The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

DC700F — Flush Mounted, T1 Delay



Standard Double Door

T1 Delay—Complies with BS EN 13637

QTY	DC700 Closer c/w 332.238 E-Strike Flush Mounted (Inward)	
1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD 
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	DC700 Closer c/w 332.238 E-Strike Flush Mounted (Outward)	
1	1386Z12B3--04S0	EDS - 1386 ERT FLUSH12-24VDC WHITE—T1
2	DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD
1	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— $\pm 10\%$

Integrated 332 Strike and 807 Latch

Monitoring Contact Integrated in the 332 Strike

Closing Force—EN 3-6

Standards:

BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.

(For more information please see the Abloy Compliant Specification Handbook)



Escape Door Systems Lock Packages

352M.80 — Single Doorset



Package Information

EDS352-EPED-SGL-UNI	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
352M.80-----Q91	352 MOTORISED, 12-24V DC C/W 25MM STRIKE (EN 13637)
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage— 12-24V

Voltage Rating—12/24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Fail Unlocked—Yes

Standards:

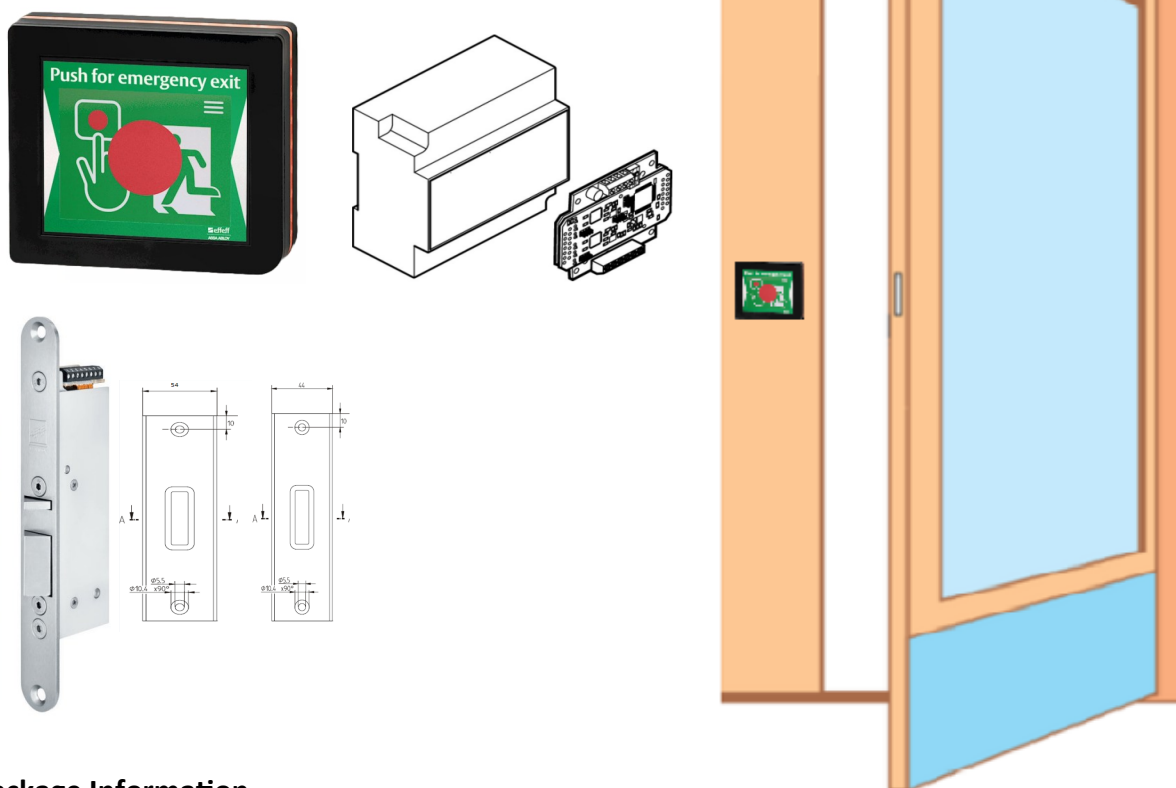
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Single Doorset



Package Information

<u>EDS351-EPED-SGL-44</u>	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE
<u>EDS351-EPED-SGL-54</u>	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
351U80-24V-54MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

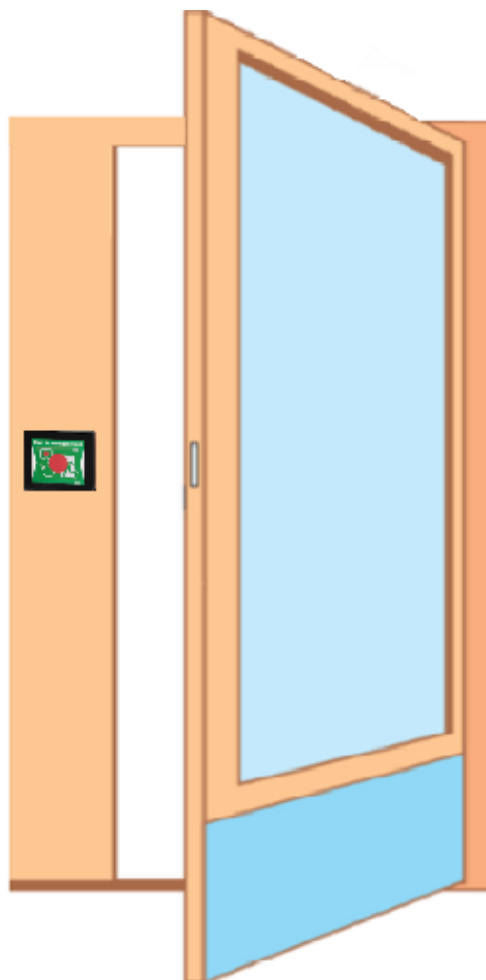
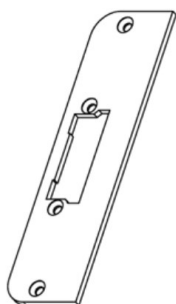
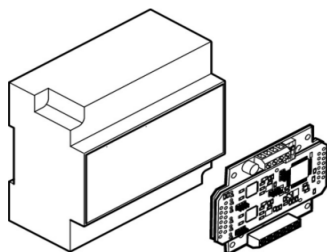
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

332.238 — Single Doorset



Package Information

EDS332-EPED-SGL-44	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC - 44MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS
EDS332-EPED-SGL-54	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC - 54MM
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

331U80 — Single Doorset



Package Information

<u>EDS331-EPED-SGL-UNI</u>	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC
807-12-----00	ADJUSTABLE LATCH RAD FP SS

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Standards:

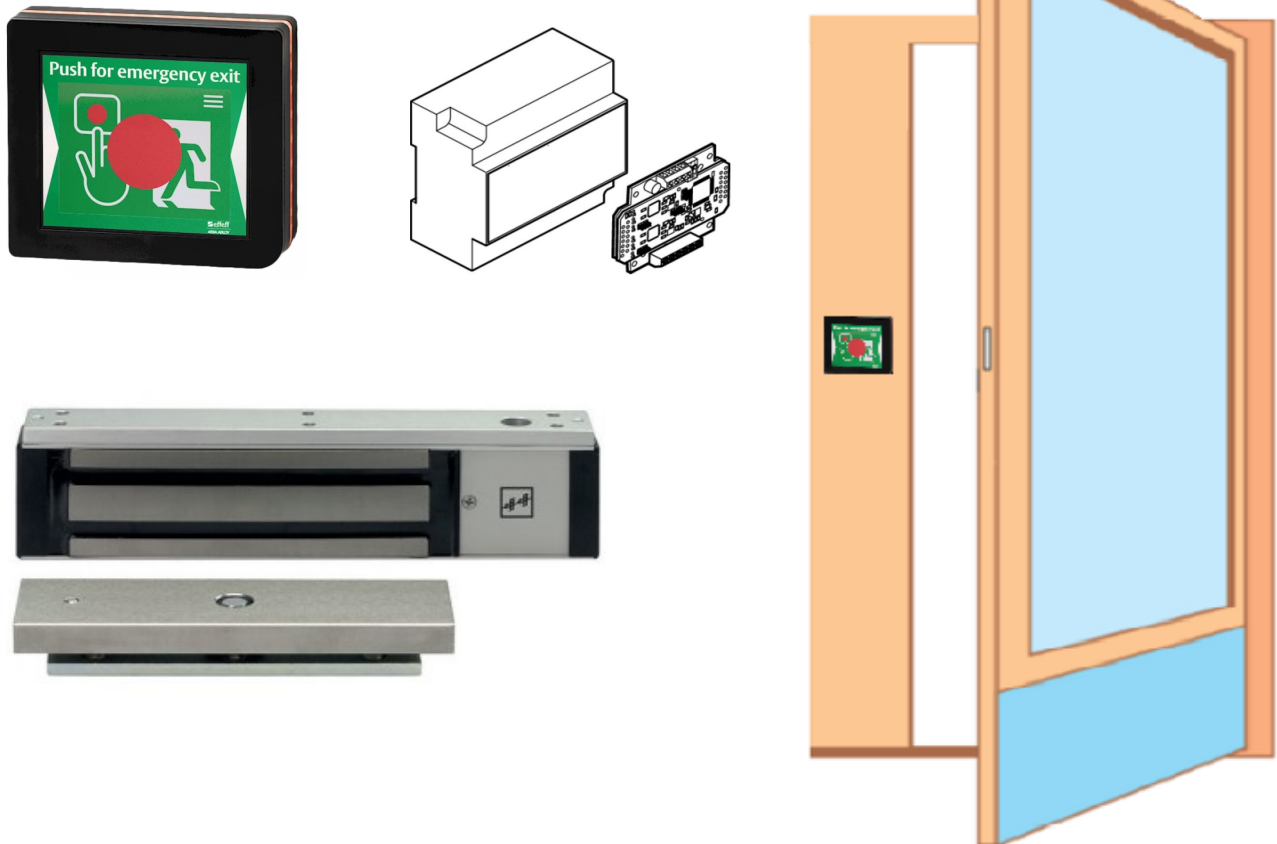
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

828 Magnet — Single Doorset



Package Information

<u>EDS828-EPED-SGL-UNI</u>	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
828-----44F90	EDS - COMPACT HOLDING MAGNET 24V

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7---00

Standards:

BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

DC700F — Single Doorset



Package Information

EDSDC-EPED-SGL-IN	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD 
EDSDC-EPED-SGL-OUT	
1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/- 10%

Integrated 332 Strike and 807 Latch

Standards:

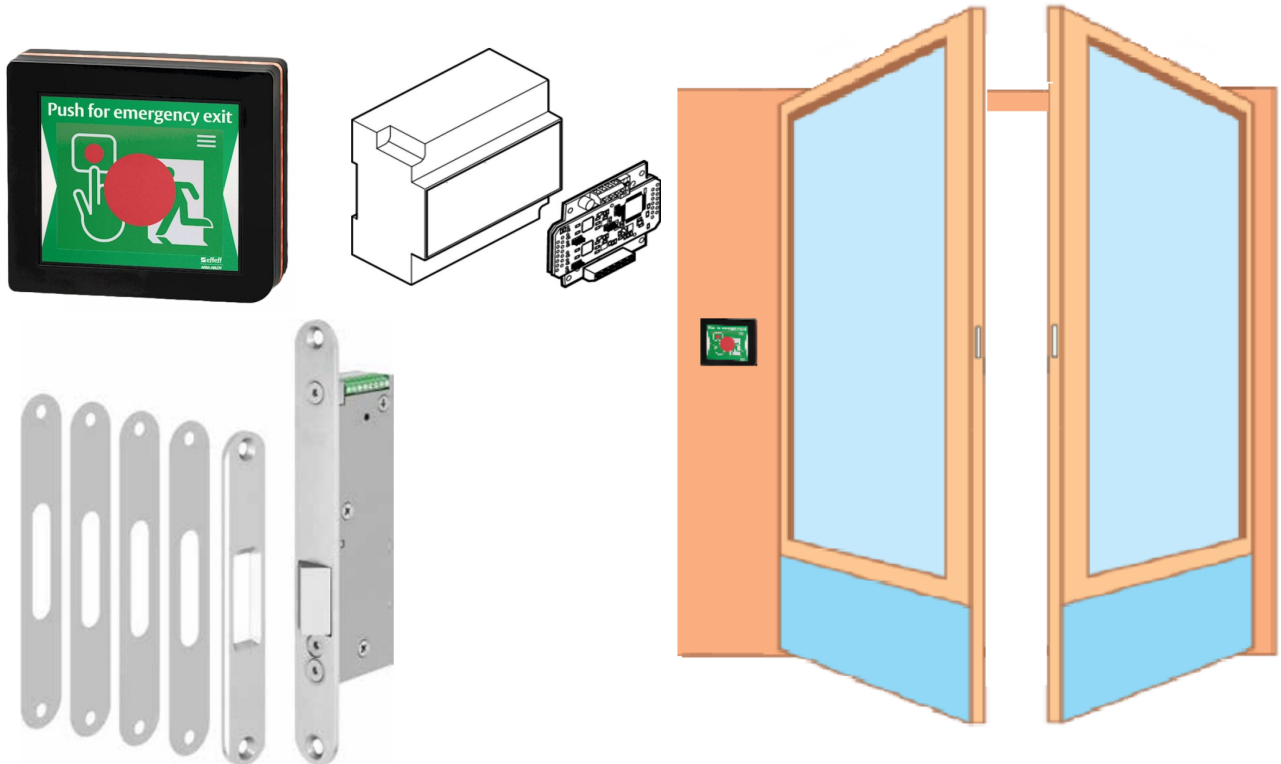
BS EN 13637 Electrically Controlled Exit Systems

Certified in Compliance with EN 1154, size 3-6



Escape Door Systems Lock Packages

352M.80 — Double Doorset



Package Information

QTY	EDS352-EPED-DBL-UNI	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	352M.80-----Q91	352 MOTORISED, 12-24V DC C/W 25MM STRIKE (EN 13637)
2	1386S00VT-----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage— 12-24V

Voltage Rating—12/24V DC +/- 15%

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Fail Unlocked—Yes

Standards:

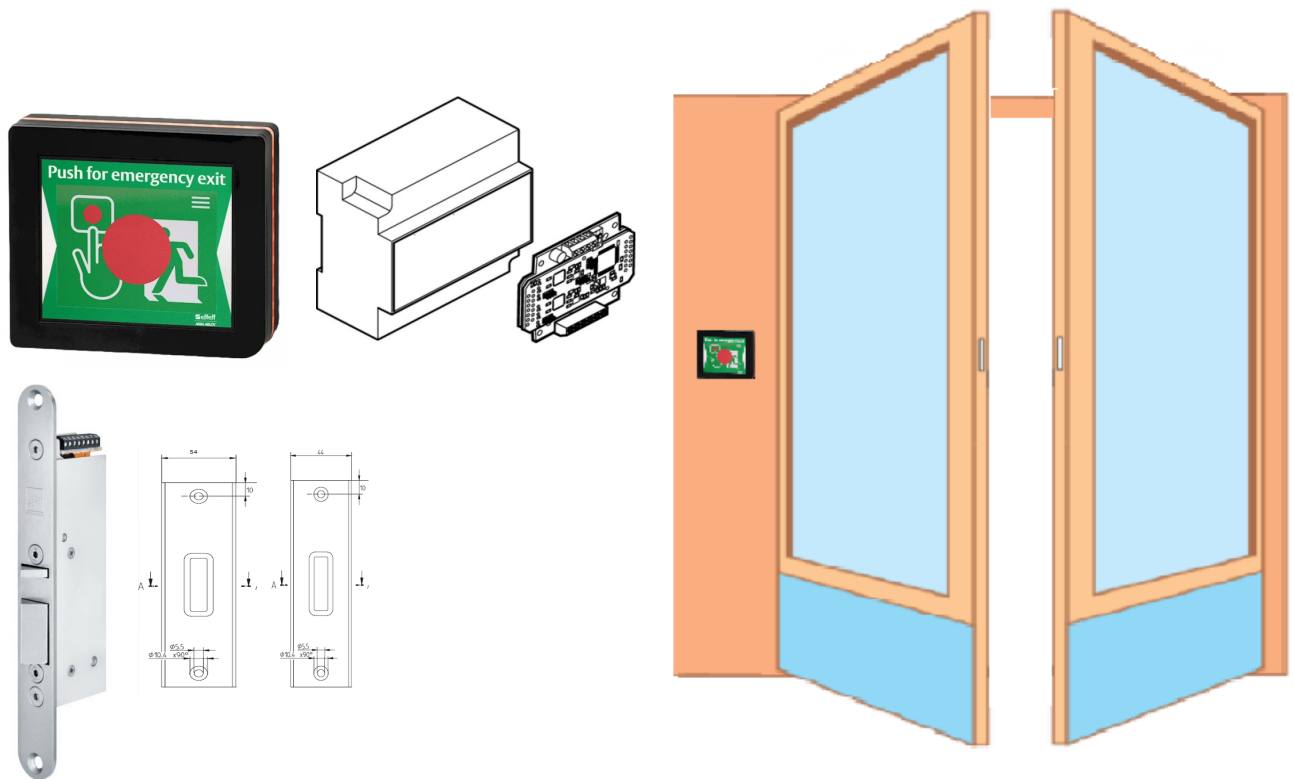
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

351U80 — Double Doorset



Package Information

QTY	EDS351-EPED-DBL-44	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	351U80-24V-44MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 44MM STRIKE
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	EDS351-EPED-DBL-54	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	351U80-24V-45MM	NEW ESCAPE LOCK W/LOCKING SNIB 24V C/W 54MM STRIKE
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V

Voltage Rating—24V DC +/- 2V

Break In Resistance—5000N

Monitoring Contact and Armature Contact Integrated

Standards:

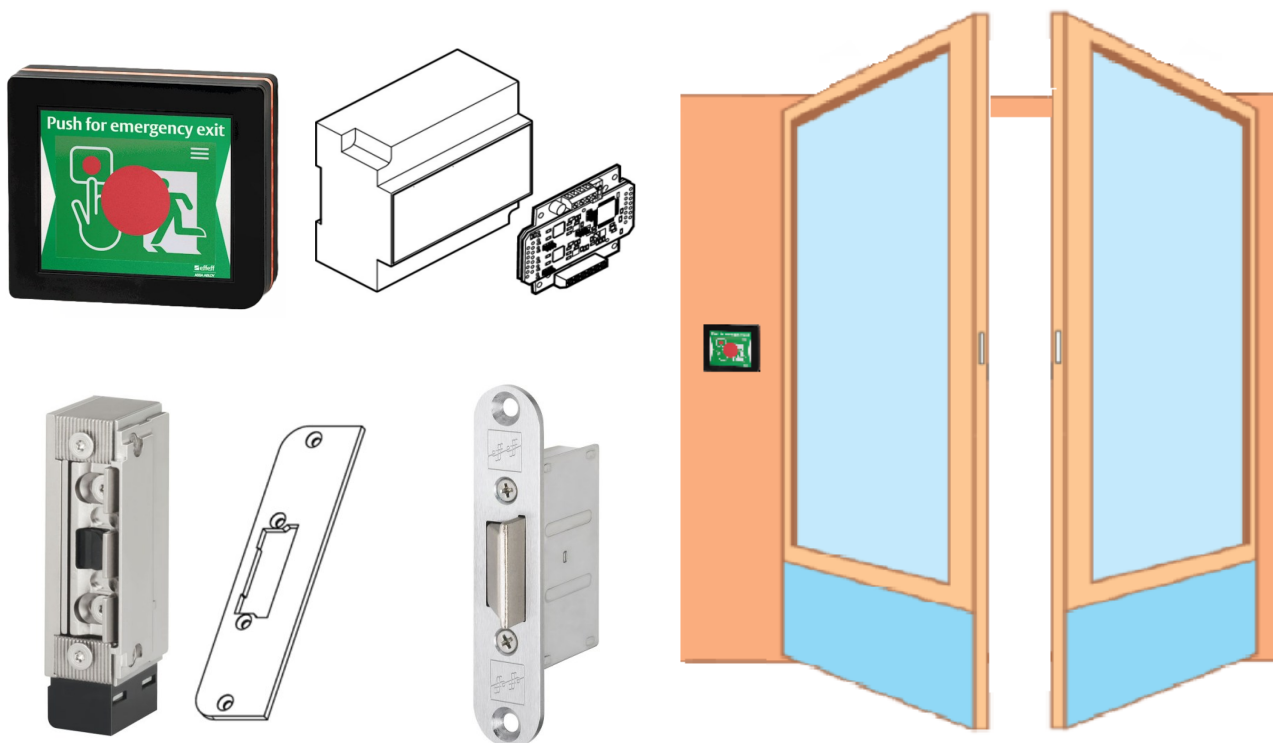
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

332.238 — Double Doorset



Package Information

QTY	EDS332-EPED-DBL-44	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	332.23864B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC - 44MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	EDS332-EPED-DBL-54	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	332.23865B35F91	332 PROFIX2 F/UN SS SHORT PLATE 24V DC - 54MM
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 10%

Break In Resistance—3000N

Monitoring Contact Integrated in Housing

Standards:

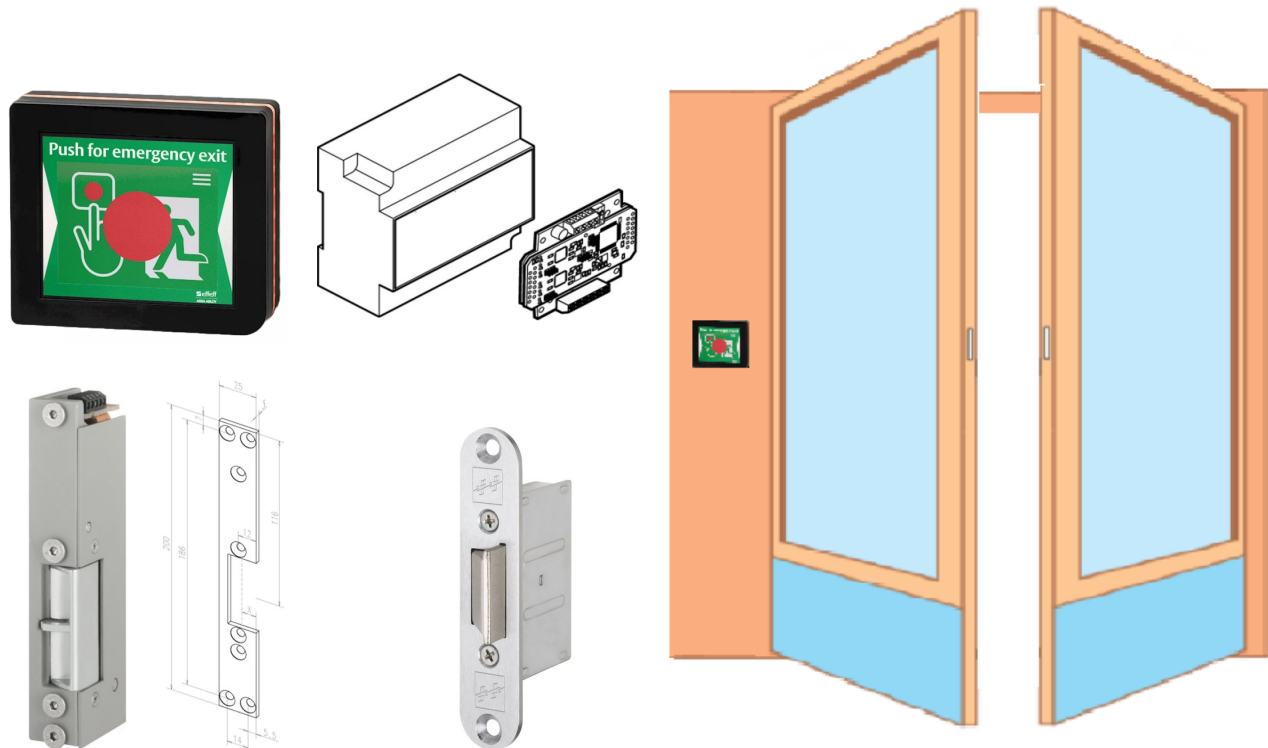
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

331U80 — Double Doorset



Package Information

QTY	EDS331-EPED-DBL-UNI	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	331U80F11635F94	331 HIGH SEC F/UN SS FAFIX SHORT 24VDC L/H
2	807-12-----00	ADJUSTABLE LATCH RAD FP SS
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—24V DC

Voltage Rating—24V DC +/- 2V

Break In Resistance—7500 N

Reliable Unlocking under Preload (max. 5000N)

Armature Monitoring Contact

Standards:

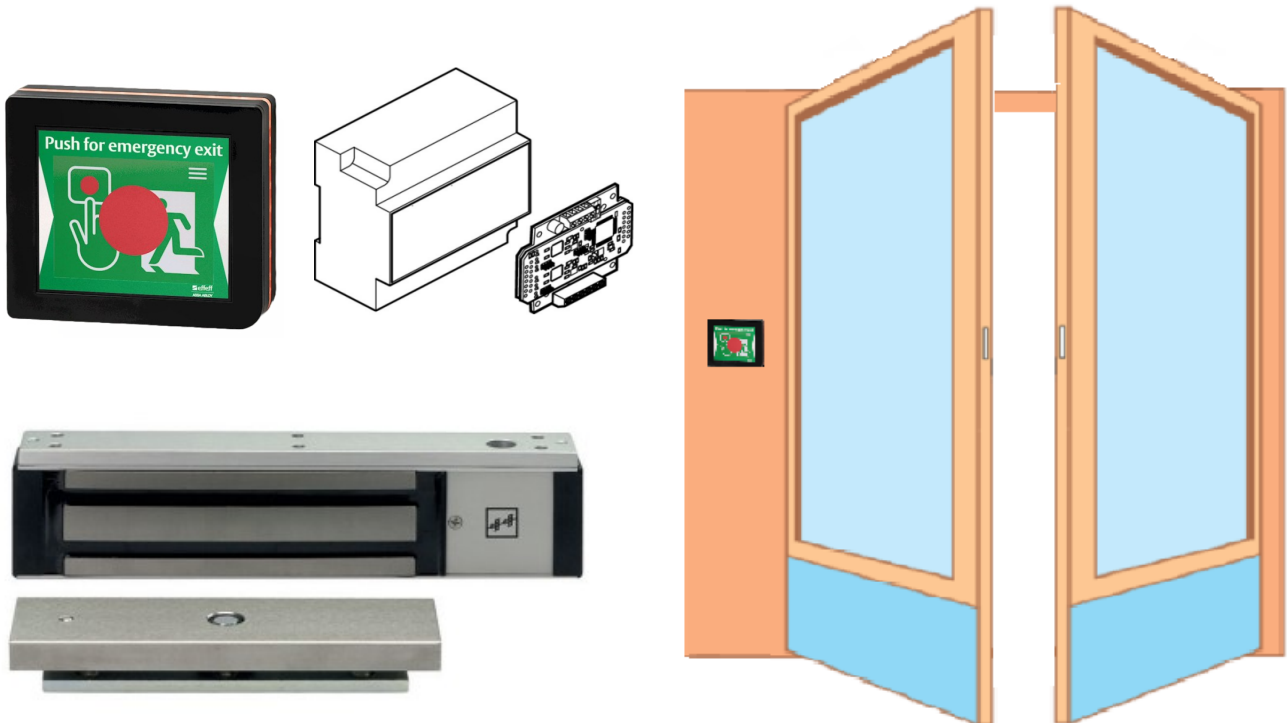
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

828 Magnet — Double Doorset



Package Information

QTY	EDS828-EPED-DBL-UNI	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	828-----44F90	EDS - COMPACT HOLDING MAGNET 24V
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Note: In addition to the integrated locking signal, an additional door contact must also be ordered.

Accessories/Individual parts

- Screw down Angle for flush surface mounted doors: adj. L Bracket 828-7-----00

Standards:

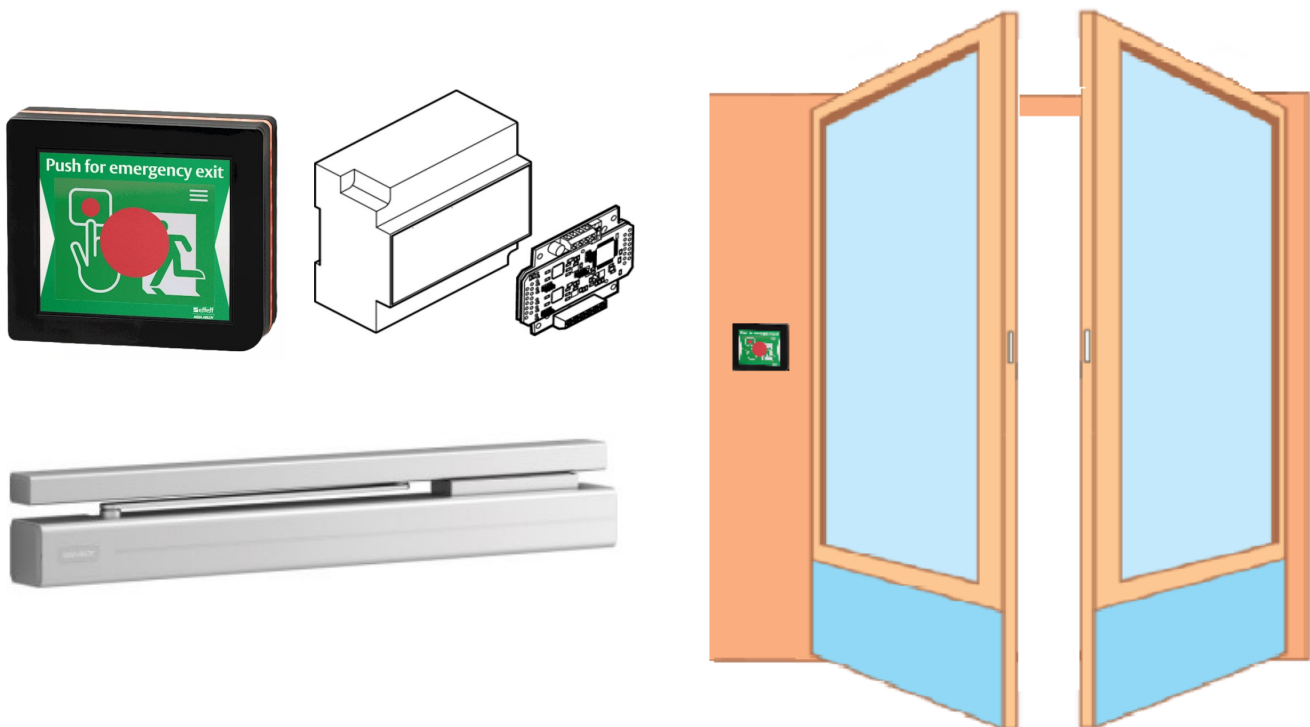
BS EN 13637 Electrically Controlled Exit Systems

The above can also be overlaid on top of a BS EN 179 and BS EN 1125 Abloy UK Solution.



Escape Door Systems Lock Packages

DC700F — Double Doorset



Package Information

QTY	EDSDC-EPED-DBL-IN	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	DC700FT0-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, INWARD 
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE
	EDSDC-EPED-DBL-OUT	
1	1386D10-GB---00	EDS 1386 EPED DISPLAY TERMINAL W/O INTERFACE
2	DC700FT1-FDEV1-	DC700G-FT, DC AND 332 STRIKE IN HOUSING 24V DC, OUTWARD
2	1386S00VT----00	EDS INTERFACE FOR LOCKING DEVICE

Technical Specification:

Voltage—12V DC / 24V DC

Voltage Rating— +/- 10%

Integrated 332 Strike and 807 Latch

Standards:

BS EN 13637 Electrically Controlled Exit Systems

Certified in compliance with BS EN 1154, size 3-6



**SECURED BY
ABLOY**

ABLOY is a security and locking innovation company with trust at the core of all activities.

By combining mechanical and digital expertise ABLOY develops industry leading security solutions to protect people, property business. ABLOY is part of the ASSA ABLOY Group

ABLOY UK
School Street
Willenhall
West Midlands
WV1 3 3 PW

Phone +44(0)1902 364 500
Email: marketing@abloy.co.uk

www.abloy.co.uk

Part of ASSA ABLOY

ABLOY