

Exit devices



ED1000 Series

Grade 1 exit devices



Specifications

- Grade 1, UL listed panic device, UL Listed 3-hour fire device
- Durable, aluminum mechanism case construction
- Deadlatching standard
- Devices fit standard 1 ³/₄" thick door
- 4 ¹/₄" minimum stile width
- Hex Key Dogging standard on all panic devices
- All devices and trim are non-handed
- Universal hardware pack for wood and hollow metal
- Door widths: 36" device fits 29" to 36" door size; 48" device fits 33" to 48" door size

ED1000-R Series rim panic device

Product description	Trim function	Device length	Finish
ED1000-R-EO-3 FT-US26D	Exit Only	3'	US26D
ED1000-R-EO-4 FT-US26D	Exit Only	4'	US26D
ED1000-R-EO-3 FT-US32D	Exit Only	3'	US32D
ED1000-R-EO-4 FT-US32D	Exit Only	4'	US32D
ED1000-R-EO-3 FT-US10B	Exit Only	3'	US10B
ED1000-R-EO-4 FT-US10B	Exit Only	4'	US10B

ED1000-R-F Series rim fire exit hardware

Product description	Trim function	Device length	Finish
ED1000-R-F-EO-3 FT-US26D	Exit Only	3'	US26D
ED1000-R-F-EO-3 FT-US10B	Exit Only	3'	US10B

ED1000-V Series surface vertical rod panic device

Product description	Trim function	Device length	Door height	Finish
ED1000-V-EO-3 FT-7'DH-US26D	Exit Only	3'	7'	US26D
ED1000-V-EO-3 FT-7'DH-US10B	Exit Only	3'	7'	US10B

ED1000 Series
Trim and accessories

Trim

Product description	Function	Cylinder	Finish
ED1000T-CLRM-R-ESC-NC-US26D	Escutcheon lever - Classroom	NC (requires mortise ¹)	US26D
ED1000T-CLRM-R-ESC-NC-US10B	Escutcheon lever - Classroom	NC (requires mortise ¹)	US10B
ED1000T-NL-R-ESC-NC-US26D	Escutcheon lever - Night latch	NC (requires rim)	US26D
ED1000T-NL-R-ESC-NC-US10B	Escutcheon lever - Night latch	NC (requires rim)	US10B
ED1000T-PASS-R-ESC-US26D	Escutcheon lever - Passage blank escutcheon	-	US26D
ED1000T-PASS-R-ESC-US10B	Escutcheon lever - Passage blank escutcheon	-	US10B
ED1000T-CLRM-TP-NC-US26D	Thumbpiece pull plate - Classroom	NC (requires mortise ¹)	US26D
ED1000T-CLRM-TP-NC-US10B	Thumbpiece pull plate - Classroom	NC (requires mortise ¹)	US10B
ED1000T-NL-HPUL-NC-US26D	Handle pull plate - Night latch	NC (requires rim)	US26D
ED1000T-NL-HPUL-NC-US10B	Handle pull plate - Night latch	NC (requires rim)	US10B

NC = No cylinder included

¹ Mortise cylinder with standard cam similar to Schlage B502-191 cam



Escutcheon lever -
Classroom



Escutcheon lever -
Night latch



Escutcheon lever -
Passage blank
escutcheon

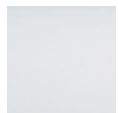


Thumbpiece
pull plate -
Classroom



Handle
pull plate -
Night latch

Finishes



US26D



US10B



US32D

Extension rods

Product description	Length	Finish
ED1000-EXTRD-US26D	12"	US26D
ED1000-EXTRD-US10B	12"	US10B

ED2000 Series

Grade 2 exit devices



Specifications

- Grade 2, UL listed panic device, UL Listed 3-hour fire rim device
- Durable, steel mechanism case construction
- Deadlatching standard
- Devices fit standard 1 ³/₄" thick door
- 3 ¹/₂" minimum stile width
- Hex Key Dogging standard on all panic devices
- Rim devices and trim are non-handed; Surface vertical devices easily field reversible
- Universal hardware pack for wood and hollow metal
- Door widths: 36" device fits 29" to 36" door size; 48" device fits 33" to 48" door size

ED2000-R Series Rim Panic Device

Product description	Trim function	Device length	Finish
ED2000-R-EO-3 FT-SP28	Exit Only	3'	SP28
ED2000-R-EO-4 FT-SP28	Exit Only	4'	SP28
ED2000-R-EO-3 FT-SP313	Exit Only	3'	SP313
ED2000-R-EO-4 FT-SP313	Exit Only	4'	SP313

ED2000-R-F Series Rim Fire Exit Device

Product description	Trim function	Device length	Finish
ED2000-R-F-EO-3 FT-SP28	Exit Only	3'	SP28
ED2000-R-F-EO-3 FT-SP313	Exit Only	3'	SP313

ED2000-V Series Surface Vertical Rod Panic Device

Product description	Trim function	Device length	Door height	Finish
ED2000-V-EO-3 FT-7'DH-SP28	Exit Only	3'	7'	SP28
ED2000-V-EO-3 FT-7'DH-SP313	Exit Only	3'	7'	SP313

ED2000 Series

Trim and accessories

Trim

Product description	Function	Cylinder	Finish
ED2000T-CLRM-R-ESC-NC-SP28	Escutcheon lever - Classroom	NC (requires mortise ¹)	SP28
ED2000T-CLRM-R-ESC-NC-SP313	Escutcheon lever - Classroom	NC (requires mortise ¹)	SP313
ED2000T-NL-R-ESC-NC-SP28	Escutcheon lever - Night latch	NC (requires mortise ¹)	SP28
ED2000T-NL-R-ESC-NC-SP313	Escutcheon lever - Night latch	NC (requires mortise ¹)	SP313
ED2000T-NL-PULL-NC-SP28	Raised lip pull plate - Night latch	NC (requires rim)	SP28
ED2000T-NL-PULL-NC-SP313	Raised lip pull plate - Night latch	NC (requires rim)	SP313
ED2000T-DUM-PULL-SP28	Raised lip pull plate - Dummy	-	SP28
ED2000T-DUM-PULL-SP313	Raised lip pull plate - Dummy	-	SP313
ED2000T-CLRM-R-KDC-SP28	Key in lever round rose - Classroom	KDC	SP28
ED2000T-CLRM-R-KDC-SP313	Key in lever round rose - Classroom	KDC	SP313
ED2000T-NL-R-KDC-SP28	Key in lever round rose - Night latch	KDC	SP28
ED2000T-NL-R-KDC-SP313	Key in lever round rose - Night latch	KDC	SP313
ED2000T-CLRM-R-SFIC-SP28	Key in lever round rose - Classroom	Less SFIC	SP28
ED2000T-NL-R-SFIC-SP28	Key in lever round rose - Night latch	Less SFIC	SP28
ED2000T-NL-PULL-ESC-NC-SP28	Handle pull plate - Night latch	NC (requires rim)	SP28
ED2000T-NL-PULL-ESC-NC-SP313	Handle pull plate - Night latch	NC (requires rim)	SP313
ED2000T-DUM-PULL-ESC-SP28	Handle pull plate - Dummy	-	SP28
ED2000T-DUM-PULL-ESC-SP313	Handle pull plate - Dummy	-	SP313

NC = No cylinder included

KDC = KIL cylinder, Schlage C Keyway, Keyed differently

¹ Mortise cylinder with standard cam similar to Schlage B502-191 cam



Escutcheon lever -
Classroom/
Night latch



Raised lip
pull plate -
Night latch



Raised lip
pull plate -
Dummy



Key in lever round
rose - Classroom/
Night latch

Less SFIC not shown



Handle
pull plate -
Night latch

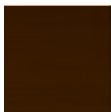


Handle
pull plate -
Dummy

Finishes



SP28



SP313

Extension rods

Product description	Length	Finish
ED2000-EXTRD-SP28	12"	SP28
ED2000-EXTRD-SP313	12"	SP313