




REL.3327A/3527A Surface Mounted Vertical Rod Device Standard Trim

	Exit Only	Dummy Trim Pull when Device is Dogged	Night Latch Key Retracts Latch Bolts	Night Latch Key Retracts Latch Bolts Optional Pull Required
				
Product Description	REL.3327A-EO REL.3527A-EO	REL.3327A-DT REL.3527A-DT	REL.3327A-NL REL.3527A-NL	REL.3327A-NL-OP REL.3527A-NL-OP
Trim Description	-	REL.386DT	REL.386NL	REL.388
Base Size	-	190mm x 41mm	190mm x 41mm	190mm x 43mm
Grip Size	-	216mm x 110mm	216mm x 110mm	-
Projection	-	62mm	62mm	25mm
Cylinder Type	-	-	Rim - REL.20-022 <small>Requires large key bow for easy operation</small>	Rim - REL.20-022 <small>Requires large key bow for easy operation</small>

	Lever Key Locks & Unlocks Trim	Lever Blank Escutcheon Always Operable (No Cylinder)	Thumbturn Key Locks & Unlocks Trim
			
Product Description	REL.3327A-L REL.3527A-L	REL.3327A-L-BE REL.3527A-L-BE	REL.3327A-T REL.3527A-T
Trim Description	REL.360L	REL.360L-BE	REL.360T
Base Size	190mm x 43mm x 22mm	190mm x 43mm x 22mm	190mm x 43mm x 22mm
Grip Size	-	-	-
Projection	76mm	76mm	46mm
Cylinder Type	Mortice - REL.20-001.114	-	Mortice - REL.20-001.114

REL.20-022C.626
C Section Rim Cylinder -
Satin Chrome. Supplied with
2 keys normally.



REL.20-001C.626
C Section Mortice Cylinder -
Satin Chrome. Supplied with
2 keys normally.



Important Note

Cylinders must be ordered separately for all trims where appropriate.

Trim Operation Options

For all cylinder operated trims shown here the key locks and unlocks the lever/thumbturn, in turn the lever or thumbturn retracts the latch - referred to as the **classroom function**. This function uses the 'dogged' mortice cylinder straight cam (See page 25).

For a true night latch function use the 'undogged' mortice cylinder straight cam - the key retracts the latch - referred to as the **storeroom function** (See page 25).