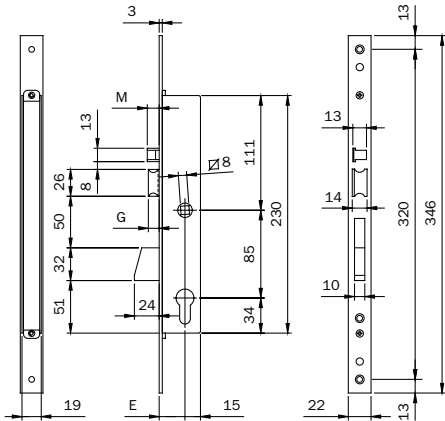


Code  
Status  
Single  
package  
Multiple  
package  
Min. ord.

**Electa - electric lock,  
stainless steel forend mm 22**



Electric mortice lock for metal frames, **LATERAL LOCKING, 12V AC-DC**, operating with European-profile cylinder  
Forend mm. **346 x 22 x 3** in stainless **STEEL**. Rotating **LATCHBOLT** 24 mm. throw. Self-locking deadbolt only. Deadlocking by electric pulse,  
key or handle follower mm. 8. Separate loading spring. 2 escutcheons. Pair of forend spacers.  
Fixing screws. Instructions sheet.

**Accessories to be ordered separately:**

Striking plates (See Striking Plates Section)

Backset mm. 25	<b>781802252</b>	A	1	10	10
Backset mm. 30	<b>781802302</b>	A	1	10	10
Backset mm. 35	<b>781802352</b>	A	1	10	10



Electric mortice lock for metal frames, **LATERAL LOCKING, 12V AC-DC**, operating with European-profile cylinder  
Forend mm. **346 x 22 x 3** in stainless **STEEL**. Rotating **LATCHBOLT** 24 mm. throw.  
**SELF-LOCKING DEADBOLT, EXTENDED BY + MM. 5**. Deadlocking by electric pulse, key or handle follower  
mm. 8. Separate loading spring extended by + mm.5. 2 escutcheons. Pair of forend spacers.  
Fixing screws. Instructions sheet.

**Accessories to be ordered separately:**

Striking plates (See Striking Plates Section)

Backset mm. 25	<b>7818022525</b>	D	1	10	10
Backset mm. 30	<b>7818023025</b>	C	1	10	10
Backset mm. 35	<b>7818023525</b>	D	1	10	10

Electric mortice lock for metal frames, **LATERAL LOCKING, 12V AC-DC**, operating with European-profile cylinder  
Forend mm. **346 x 22 x 3** in stainless **STEEL**. Rotating **LATCHBOLT** 24 mm. throw. Self-locking deadbolt.  
Deadlocking by electric pulse, key or handle follower mm. 8. Separate loading spring extended by + mm. 5.  
2 escutcheons. Pair of forend spacers.  
Fixing screws. Instructions sheet.

**Accessories to be ordered separately:**

Striking plates (See Striking Plates Section)

Backset mm. 25	<b>781802252V</b>	D	1	10	10
Backset mm. 30	<b>781802302V</b>	D	1	10	10
Backset mm. 35	<b>781802352V</b>	D	1	10	10