## baton <br> Security Products

## Series 'E500' Euro Mortise Lock Case ( 85 mm C~C)

Baton series 'E500' Euro Mortise Door Lock Case is designed for accommodating a Lever/Lever style trim. The mortise case takes any standard Euro Profile Cylinders.

The 7" high mortise case is constructed with one $7 / 8^{\prime \prime}$ single throw investment casting solid stainless steel deadbolt, one non-handed field reversible spring latch, and one auxiliary latch to add extra security. All exposed Bolts are made of stainless steel (S).

Mounting hardware, dust box and one $1-1 / 4^{\prime \prime}$ wide non-handed strike (EZ-S3CU) are furnished as standard.

Finishes: US32D Hub size: 8 mm on square. Backset : 2-3/8" (60mm)

According to EN 12209:2003, the locks are



The lock fulfills the safety relevant characteristics of Class 3 as per DIN 18251 and EN 179.


| Model No. | Backset | Function | Depiction |
| :---: | :---: | :---: | :---: |
| E501LL8S60 | $\begin{gathered} 2-3 / 8 " \\ (60 \mathrm{~mm}) \end{gathered}$ | Passage <br> Latch by Lever from either side. |  |
| E508LL8S60 | $\begin{gathered} 2-3 / 8 " \\ (60 \mathrm{~mm}) \end{gathered}$ | Entrance (without egress) <br> Latch by Lever from either side. <br> Deadbolt by Cylinder either side. Continue to turn the Cylinder operates the Latch. Auxiliary Latch deadlocks the Latch. |  |
| E513LL8S60 | $\begin{gathered} 2-3 / 8 " \\ (60 \mathrm{~mm}) \end{gathered}$ | Entrance (with egress) <br> Latch by Lever from either side. <br> Deadbolt by Cylinder either side. Inside Lever retracts Latch and Deadbolt simultaneously. Auxiliary Latch deadlocks the Latch. |  |
| E517LL8S60 | $\begin{gathered} 2-3 / 8 " \\ (60 \mathrm{~mm}) \end{gathered}$ | Deadlock <br> Deadbolt by Cylinder either side. |  |

