

#### LIBRA LE60

MODULAR ELECTRONIC CYLINDER

E N G L I S H



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# MODULAR ELECTRONIC CYLINDER



The flexible, easy to use, secure and stable **LE60** platform by **ISEO** extends to **Libra**.

Libra is the **RFID** electronic cylinder which can be used with **Argo** and **V364** access control system by **ISEO**.



# Libra LE60 Benefits







### **Fast installation**

**Libra LE60** easily adapts to any door thickness and lock position with no need of preliminary door inspection. You don't need to know the required cylinder dimensions in advance.



#### Just in time solution

**Libra LE60** reduces the time and costs of service to customers providing an instant solution to customer's needs.



#### More business less stock

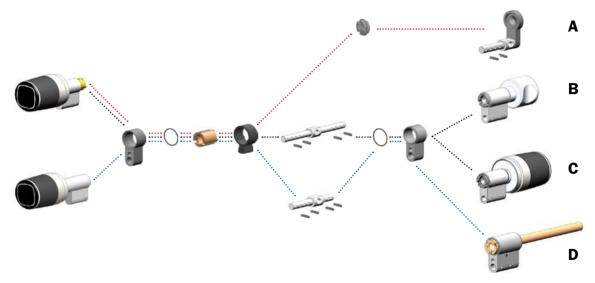
**Libra LE60** enables many business opportunities with minimal stock.



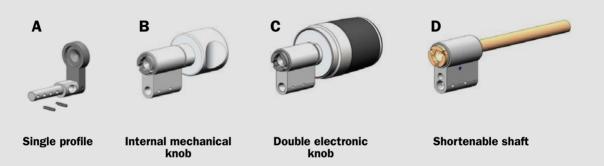


**Libra LE60** is based on the **LE60** platform by **ISEO** allowing the use of the same assembling methodology and tools of the mechanical modular systems for **CSF** and **CSR** cylinders series by **ISEO**.

Since **Libra LE60** has a different core mechanism from modular systems for **CSR** and **CSF**, most of the mechanical components are specific to **Libra LE60**.

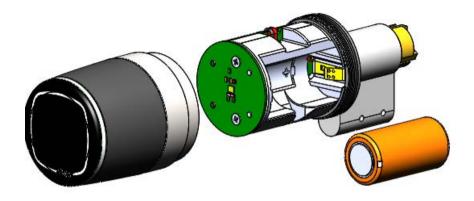


## **Different** configurations





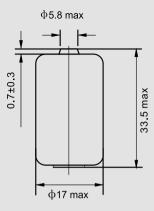
Libra LE60 introduces also the standard battery ER17335M for power supply.



## **Standard battery ER17335M**



**ER17335M\*** is a 3,6V Lithium Thionyl Chloride spiral wound construction battery, available with high discharge rate current (pulse current up to 1000mA).



Dimensions in mm



<sup>\*</sup>M in ER17335M indicates spiral wound and high discharge rate current.





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