

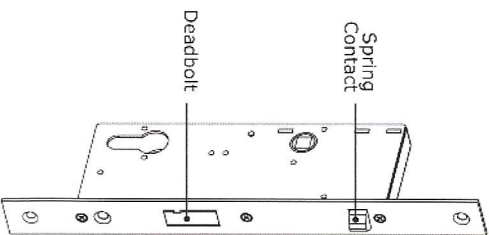
Thank you for choosing the DUX series electro-mechanical lock and for the confidence you have placed in CDVI.

1.] PRODUCT PRESENTATION

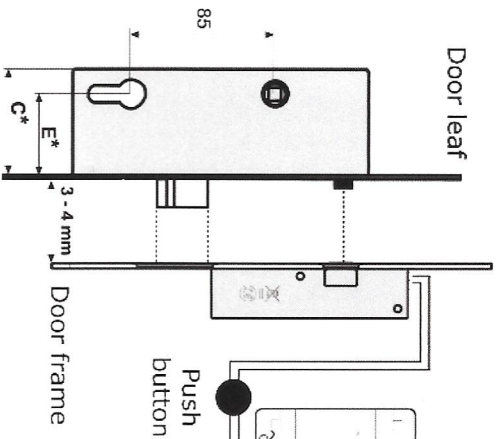
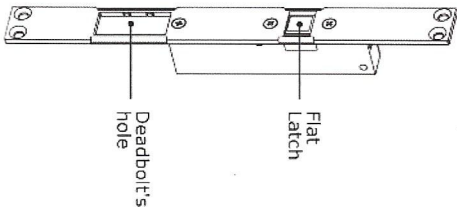
- Using a DUX lock, the door will always be secured by the deadbolt as it is a deadlocking deadbolt.
- Stop arguing with neighbours about who didn't lock the door at night, stop going downstairs to lock the door at night, the DUX always keeps the door locked.
- With or without electrical power, you can always lock or unlock the DUX.
- There is no need to wired the panel door. The mechanical part can work with short or long cam cylinder. All backsets and dimensions are suitable.
- The cheapest closing electro-mechanical product for everybody.

- Dimensions (Refer to page 3).
- Input voltage: 12Vac/dc.
- Consumption:
- 12Vac = 1200mA,
- 12Vdc = 1500mA.

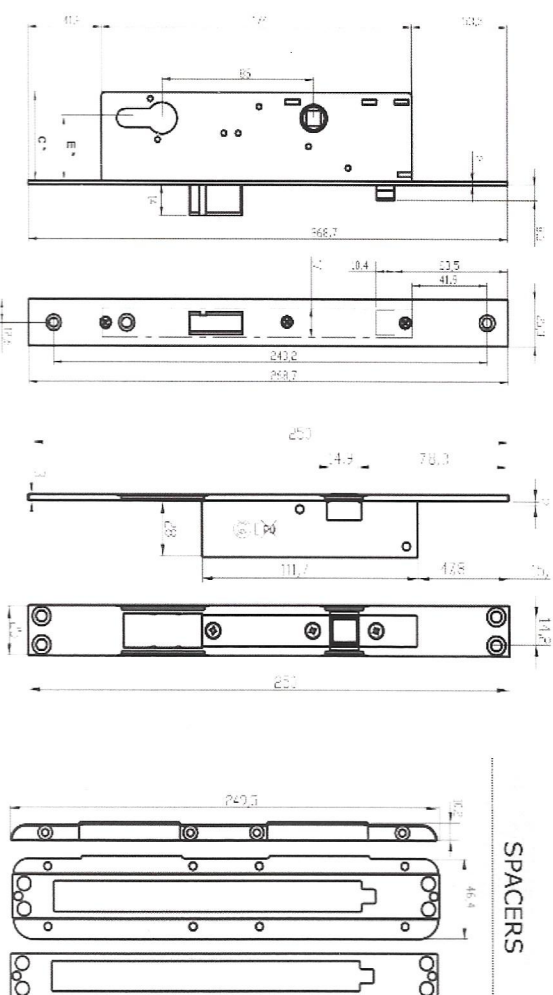
MECHANICAL PART



ELECTRICAL PART



MODEL	E*	C*
DUX20	20	34
DUX25	25	39
DUX30	30	44
DUX35	35	49
DUX50	50	64



2.] REMINDERS AND RECOMMENDATIONS

The distance between both parts (mechanical and electrical) must be 3-4mm. We recommend using the black plastic spacers to install the electric part.

3.] INSTALLATION

