TECHNICAL SPECIFICATIONS

Input voltage	12 VDC = + or ~ 10 % from 10,8 to13.2 VDC
Consumption	SDAXX : 320 mA SDAXXI : 255 mA
Operating temperature	- 40°C to + 70°C
Backset	25, 30, 35 mm
Cylinder type	European cylinder

DIMENSIONS

Double lipped strike plate for swinging door mounting

Single lipped strike plate for In-swinging or out-swinging door

OPERATIONAL MODES

SDAXX : FAIL SECURE

The double action solenoid lock is unlocked when the lock is energized.
The solenoid when activated pulls back allowing to the latch to be free to retract inside the lock and therefore open the door.
It is also possible to unlock with the key (with the cylinder).

SDAXX I : FAIL SAFE

The double action solenoid lock is unlocked when the power is switched off .
The solenoid pulls back allowing to the latch to be free to retract inside the lock and therefore open the door.