There are number of LED's in the corners of the control board

The various LED's indicate functions as below

Status	Top Left (lower)	A heart beat light - flashes <1sec, indicates board powered and okay
S1	Top Left (upper)	Network connection present (Software running and connected)
Op1	Top Right (upper)	Lock output 1 active (12V DC)
Rx/Tx	Top Right (lower)	Indicates network traffic between sPC software and the board
Op2	Bottom Right (upper)	Lock output 2 active (12V DC)
Op3	Bottom Right (lower)	Lock output 3 active (12V DC)
S2	Bottom Left (lower)	Reserved for factory debugging
Op4	Bottom Left (upper)	Lock output 4 active (12V DC)