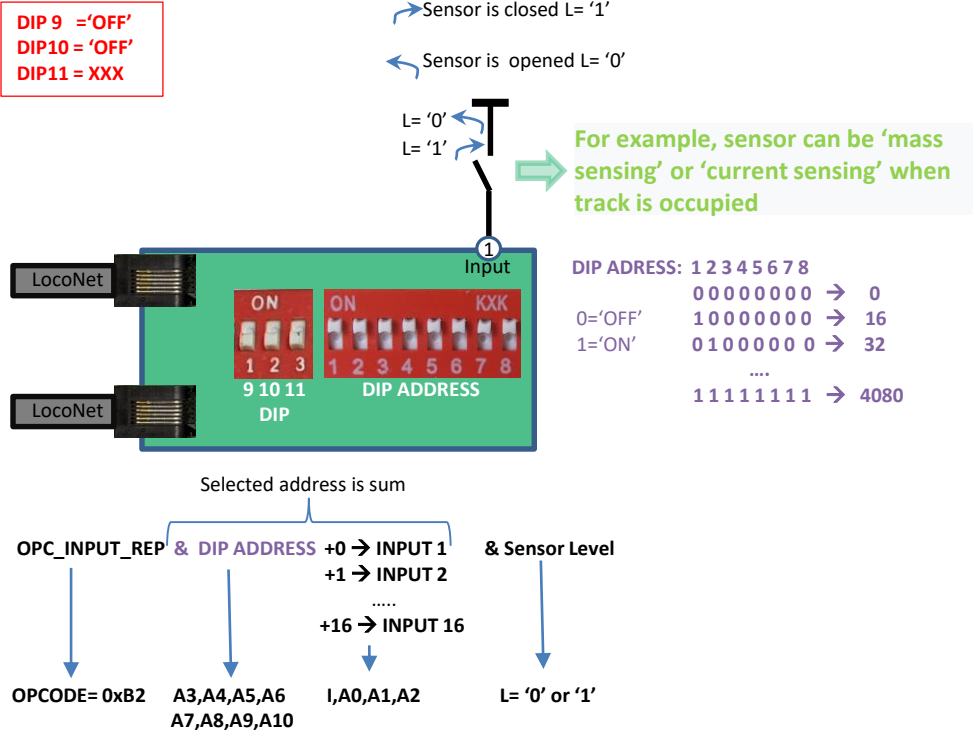
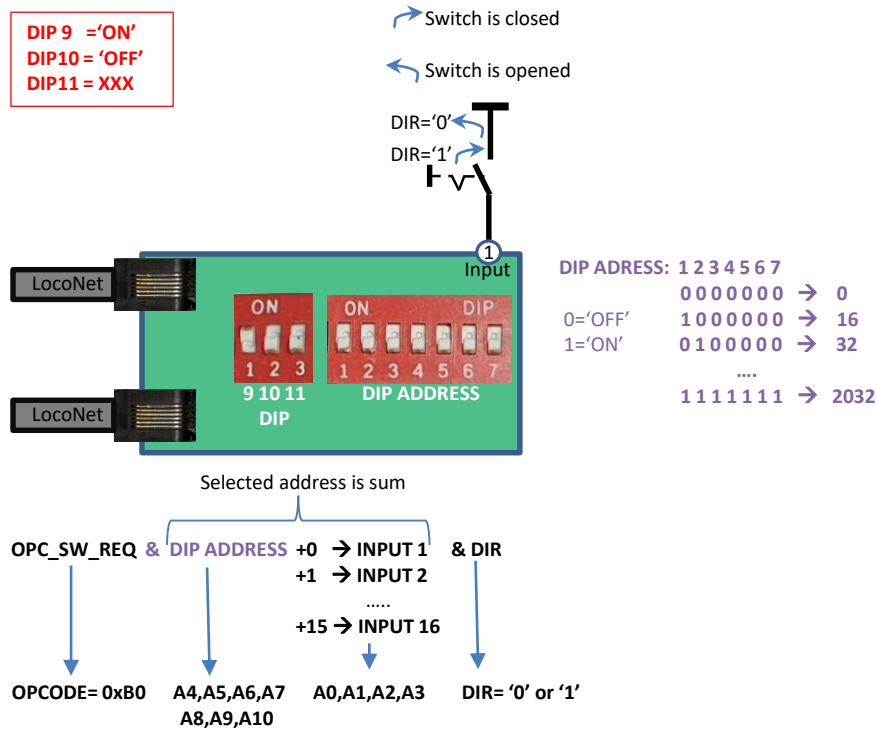


Device give LocoNet command OPC_INPUT_REP with selected address.
Sensor is high L='1' as switch is closed, and sensor is low L='0' where switch is opened.

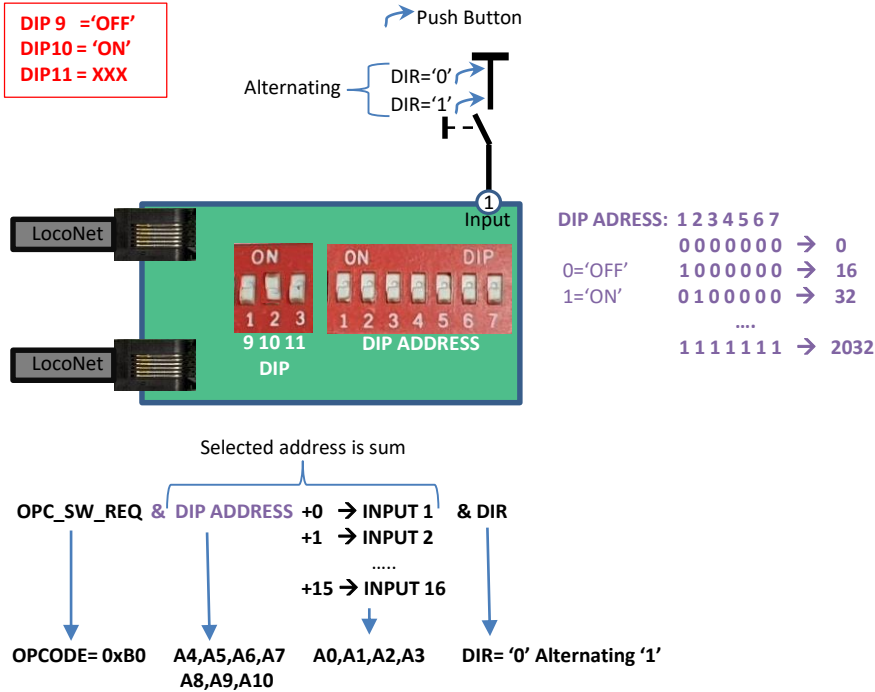


Device give LocoNet command OPC_SW_REQ with selected address, and DIR = '1' as switch is closed, and DIR = '0' where switch is opened.



Device give LocoNet command OPC_SW_REQ with selected address, and DIR is alternating between '0' and '1' every time the button is pressed

DIP 9 = 'OFF'
DIP10 = 'ON'
DIP11 = XXX



Device give LocoNet command OPC_SW_REQ and two consecutive inputs with the same selected address. First input gives DIR='1' when button closed. Second input gives DIR='0' when button closed.

