

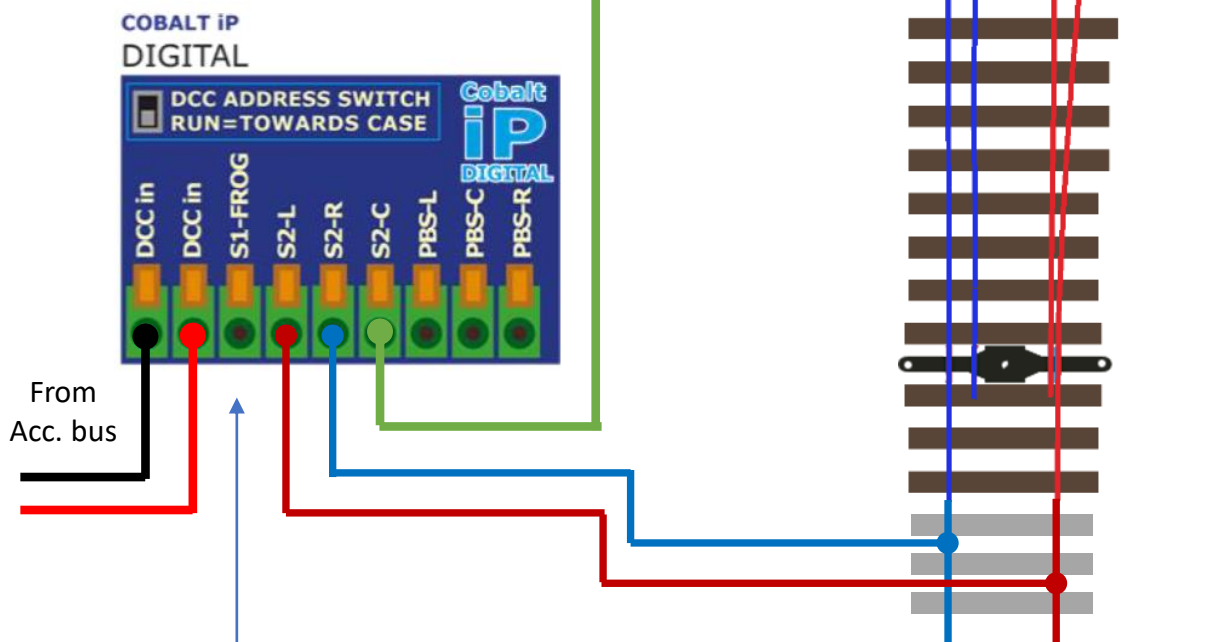


Cobalt iP Digital wired from an Accessory bus

As shown, the wiring assumes that this is the orientation of the Cobalt



The orientation of the Cobalt affects the frog polarity. If the point frog shorts, change the S2-L and S2-R wires over.



The frog needs power taken from the track or track bus. Therefore the connection "S1-Frog" can not be used as it takes its feed from the accessory bus not the track.