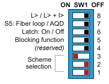
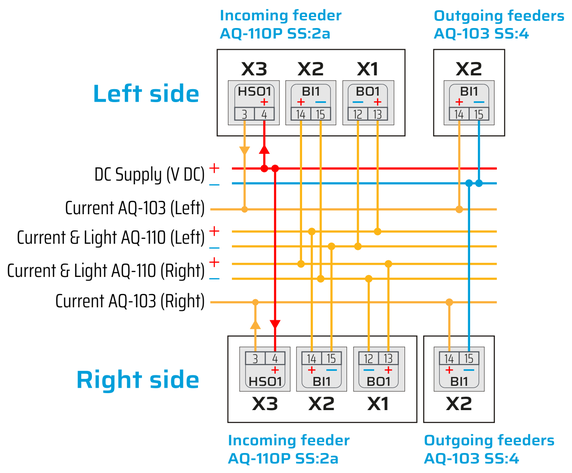
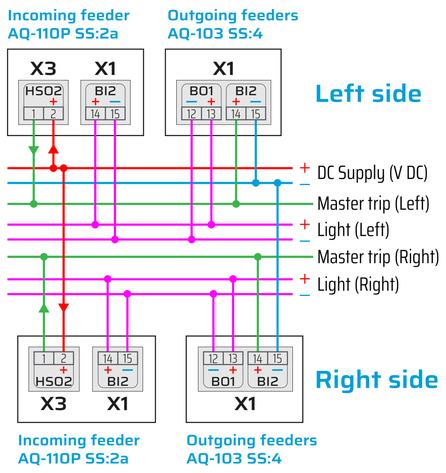
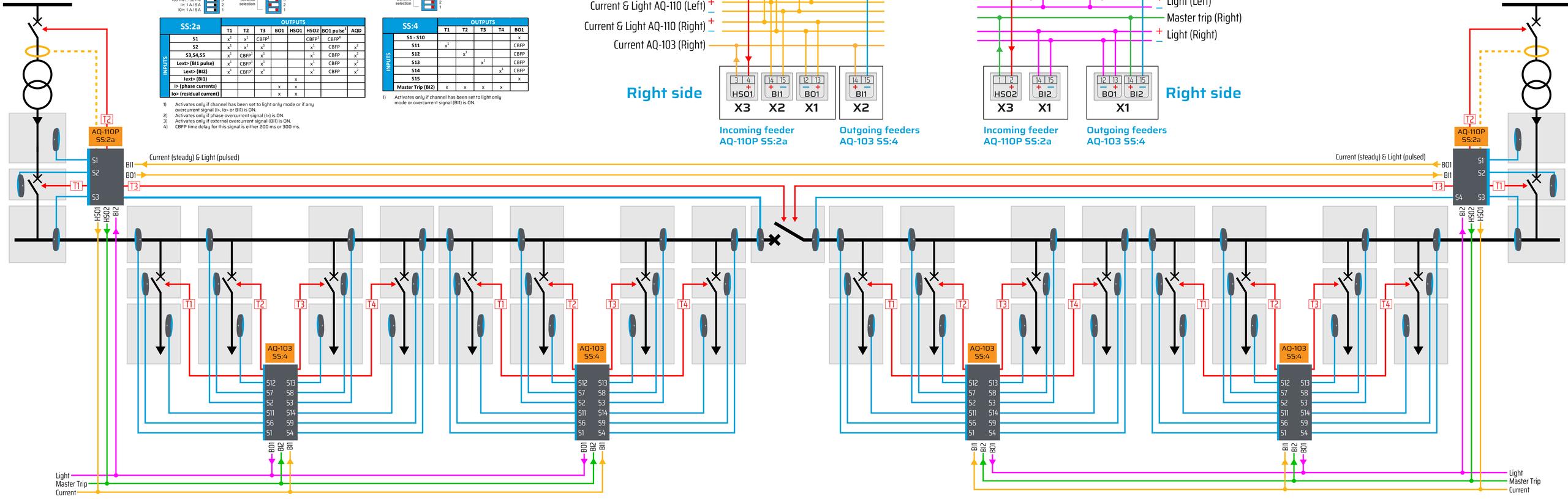
AQ-110P SS:2a

SS:2a		OUTPUTS							
		T1	T2	T3	BO1	HSO1	HSO2	BO1 pulse[3]	AQD
INPUTS	S1	x[1]	x[1]	CBFP[2]			CBFP[2]	CBFP[4]	
	S2	x[1]	x[1]	x[1]			x[1]	CBFP	x[2]
	S3,S4,S5	x[1]	CBFP[3]	x[1]			x[1]	CBFP	x[2]
	Iext> (BI1 pulse)	x[1]	CBFP[3]	x[1]			x[1]	CBFP	x[2]
	Iext> (BI2)	x[1]	CBFP[3]	x[1]			x[1]	CBFP	x[2]
	Iext> (BI1)					x			
	I> (phase currents)				x	x			
	Io> (residual current)				x	x			

1) Activates only if channel has been set to light only mode or if any overcurrent signal (I>, Io> or BI1) is ON.
2) Activates only if phase overcurrent signal (I>) is ON.
3) Activates only if external overcurrent signal (BI1) is ON.
4) CBFP time delay for this signal is either 200 ms or 300 ms.

AQ-103 SS:4



SS:4		OUTPUTS				
		T1	T2	T3	T4	BO1
INPUTS	S1 - S10					x
	S11	x[1]				CBFP
	S12		x[1]			CBFP
	S13			x[1]		CBFP
	S14				x[1]	CBFP
	S15					x
	Master Trip (BI2)	x	x	x	x	

1) Activates only if channel has been set to light only mode or overcurrent signal (BI1) is ON.