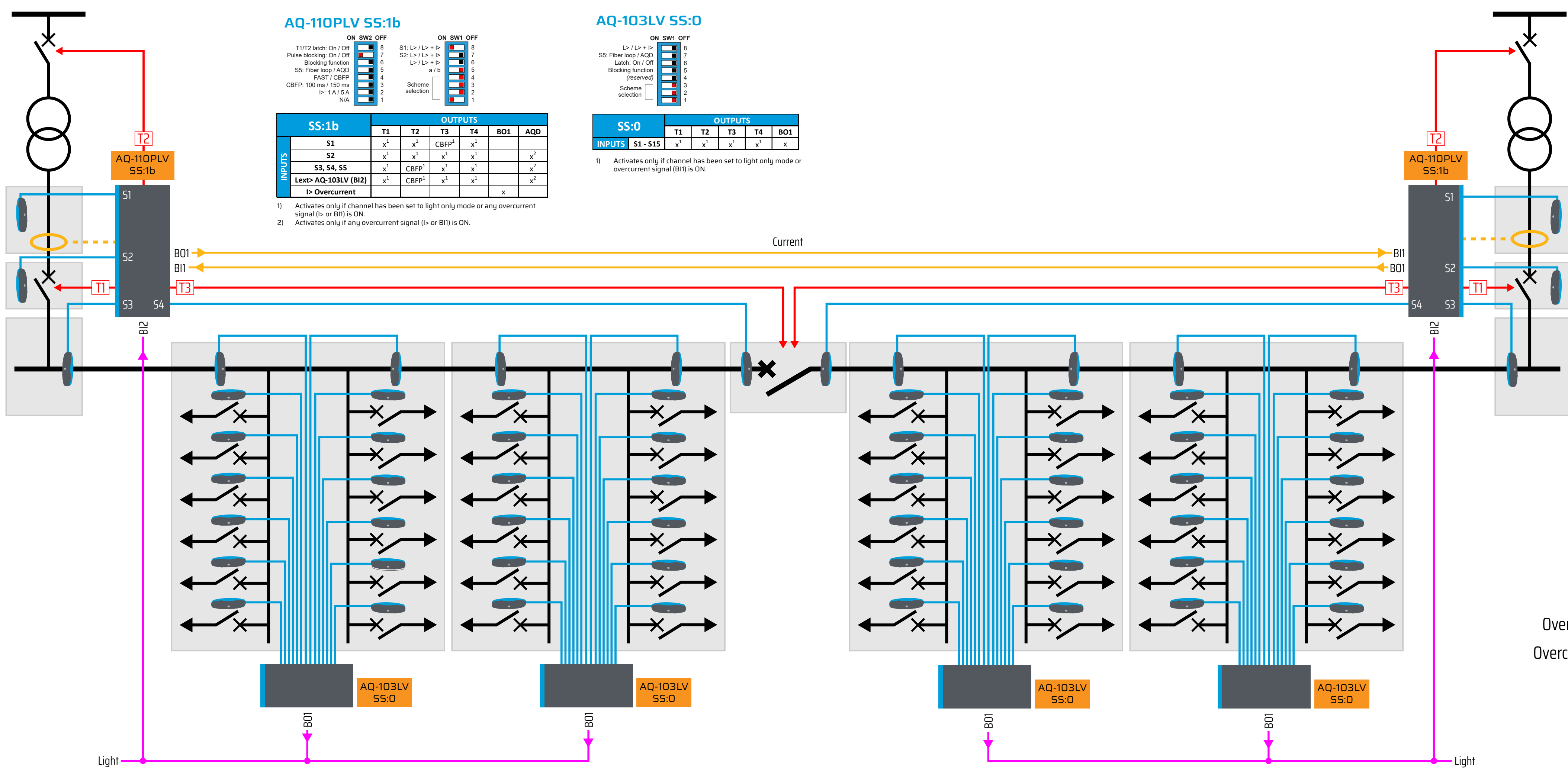




AQ-110PLV SS:1b

ON	SW2	OFF
☐	8	☐
☐	7	☐
☐	6	☐
☐	5	☐
☐	4	☐
☐	3	☐
☐	2	☐
☐	1	☐

T1/T2 latch: On / Off
Pulse blocking: On / Off
Blocking function
SS: Fiber loop / AQD
FAST / CBFP
CBFP: 100 ms / 150 ms
I>: 1 A / 5 A
N/A

INPUTS	SS:1b					
	T1	T2	T3	T4	BO1	AQD
S1	x ¹	x ¹	CBFP ¹	x ¹		
S2	x ¹	x ¹	x ¹	x ¹		x ²
S3, S4, S5	x ¹	CBFP ¹	x ¹	x ¹		x ²
Lex> AQ-103LV (BI2)	x ¹	CBFP ¹	x ¹	x ¹		x ²
I> Overcurrent					x	

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

AQ-103LV SS:0

ON	SW1	OFF
☐	8	☐
☐	7	☐
☐	6	☐
☐	5	☐
☐	4	☐
☐	3	☐
☐	2	☐
☐	1	☐

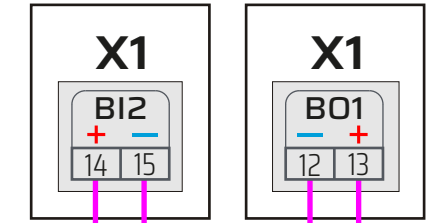
L> / L> + I>
S5: Fiber loop / AQD
Latch: On / Off
Blocking function
(reserved)
Scheme selection

INPUTS	SS:0					
	T1	T2	T3	T4	BO1	
S1 - S15	x ¹	x ¹	x ¹	x ¹	x	

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

Left side Incoming feeder AQ-110PLV SS:1b

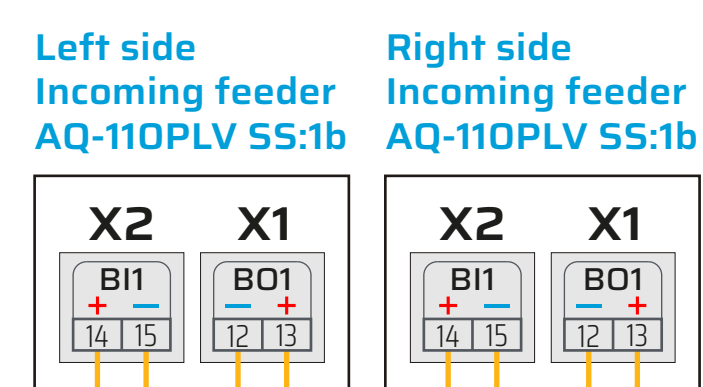
Left side Outgoing feeders AQ-103LV SS:0



Light from AQ-103LV (Left) +
Light from AQ-103LV (Right) +

Right side Incoming feeder AQ-110PLV SS:1b

Right side Outgoing feeders AQ-103LV SS:0



Overcurrent to AQ-110PLV (Left) +
Overcurrent to AQ-110PLV (Right) +