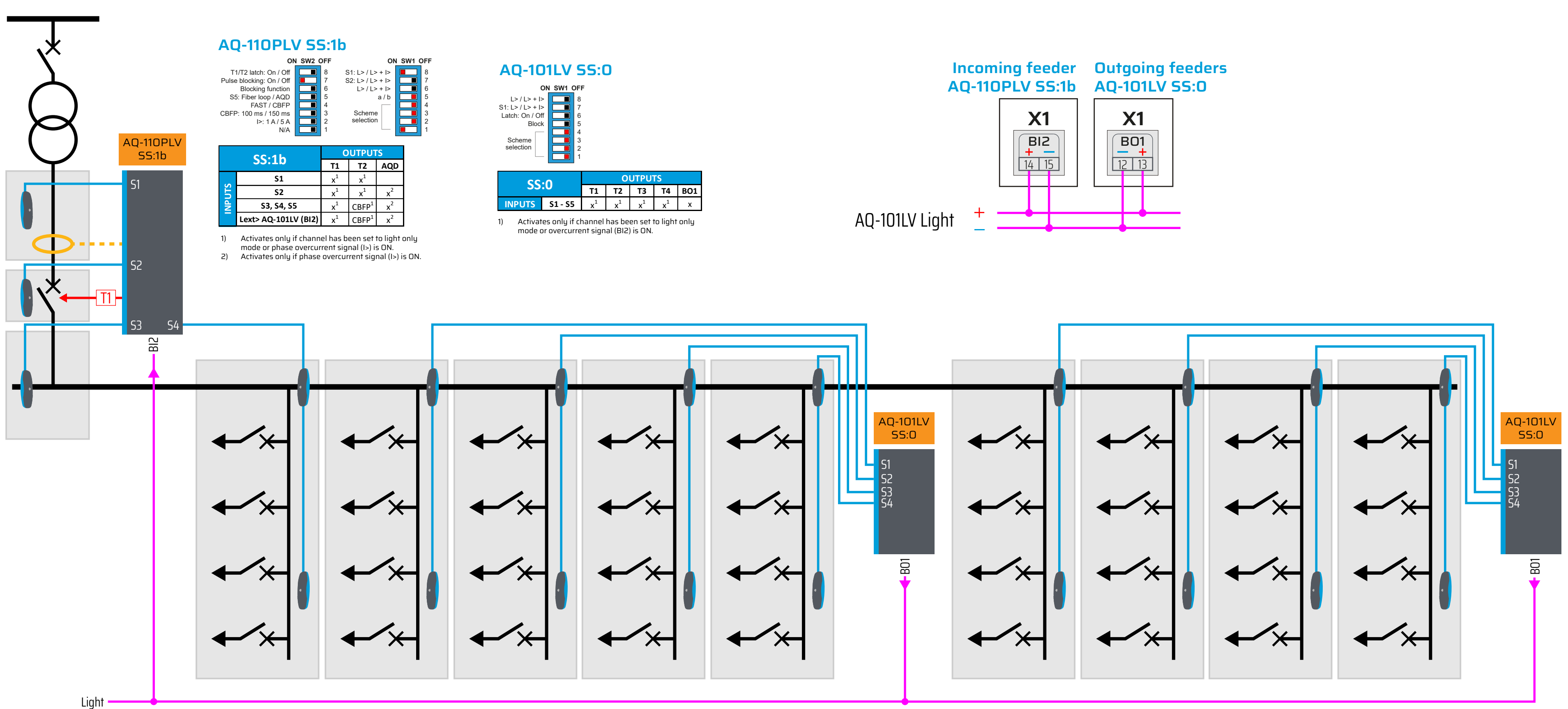




AQ-110PLV SS:1b

ON SW2 OFF

T1/T2 latch: On / Off

Pulse blocking: On / Off

Blocking function

S5: Fiber loop / AQD

FAST / CBFP

CBFP: 100 ms / 150 ms

I>: 1 A / 5 A

N/A

8

7

6

5

4

3

2

1

ON SW1 OFF

S1: L> / L> + I>

S2: L> / L> + I>

L> / L> + I>

a / b

Scheme selection

8

7

6

5

4

3

2

1

INPUTS	SS:1b		OUTPUTS		
	S1	S2	T1	T2	AQD
	S1	S2	x ¹	x ¹	
	S2	S3	x ¹	x ¹	x ²
	S3, S4, S5	S5	x ¹	CBFP ¹	x ²

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

AQ-101LV SS:0

ON SW1 OFF

L> / L> + I>

S1: L> / L> + I>

Latch: On / Off

Block

Scheme selection

8

7

6

5

4

3

2

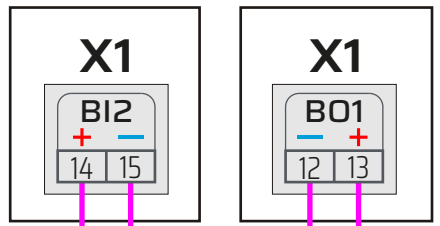
1

INPUTS	SS:0		OUTPUTS				
	S1 - S5	S5	T1	T2	T3	T4	BO1
	S1 - S5	S5	x ¹	x ¹	x ¹	x ¹	x

- 1) Activates only if channel has been set to light only mode or overcurrent signal (BI2) is ON.

Incoming feeder AQ-110PLV SS:1b

Outgoing feeders AQ-101LV SS:0



AQ-101LV Light

+

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