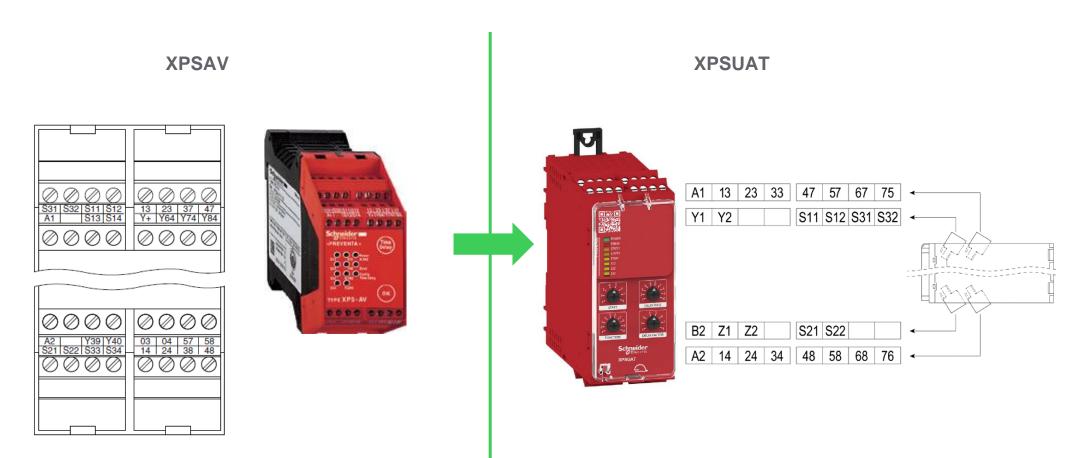


XPSAV is replaced by XPSUAT



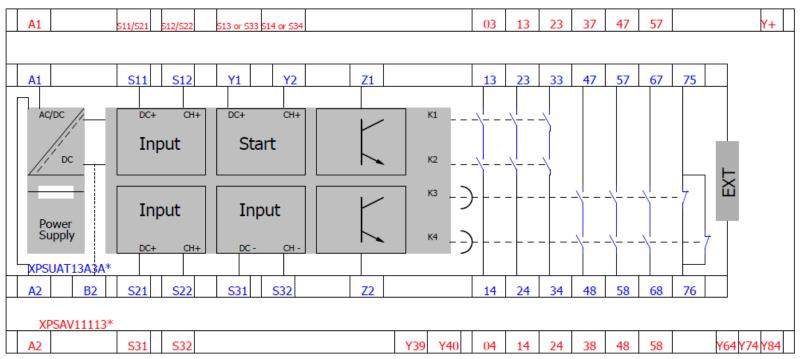
Commercial Reference	Commercial Reference
XPSAV11113	XPSUAT13A3AP
XPSAV11113P	XPSUAT13A3AP
XPSAV11113T050	XPSUAT13A3AP
XPSAV11113Z002	XPSUAT13A3AP



XPSAV is replaced by XPSUAT

XPSAV XPSUAT

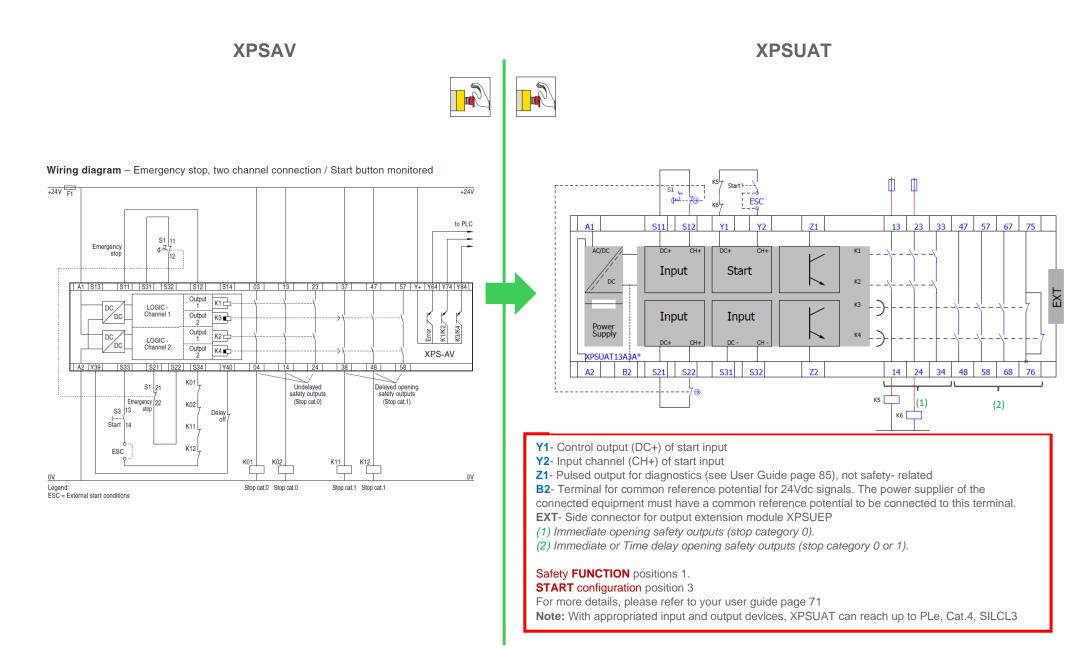






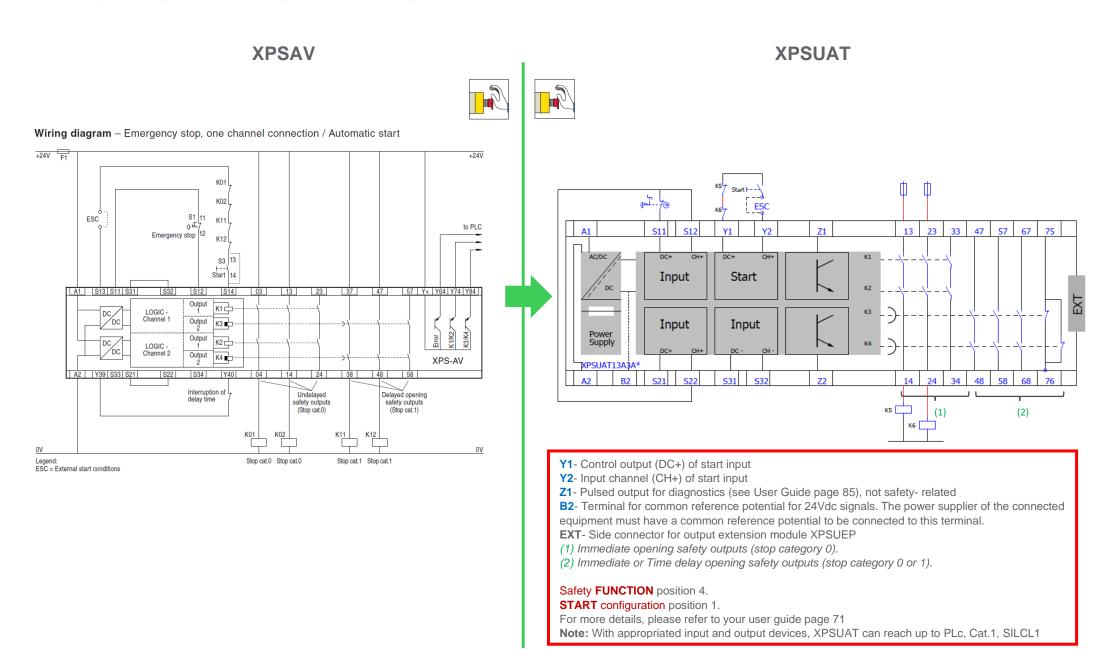


Wiring Emergency Stop diagram XPSAV & XPSUAT



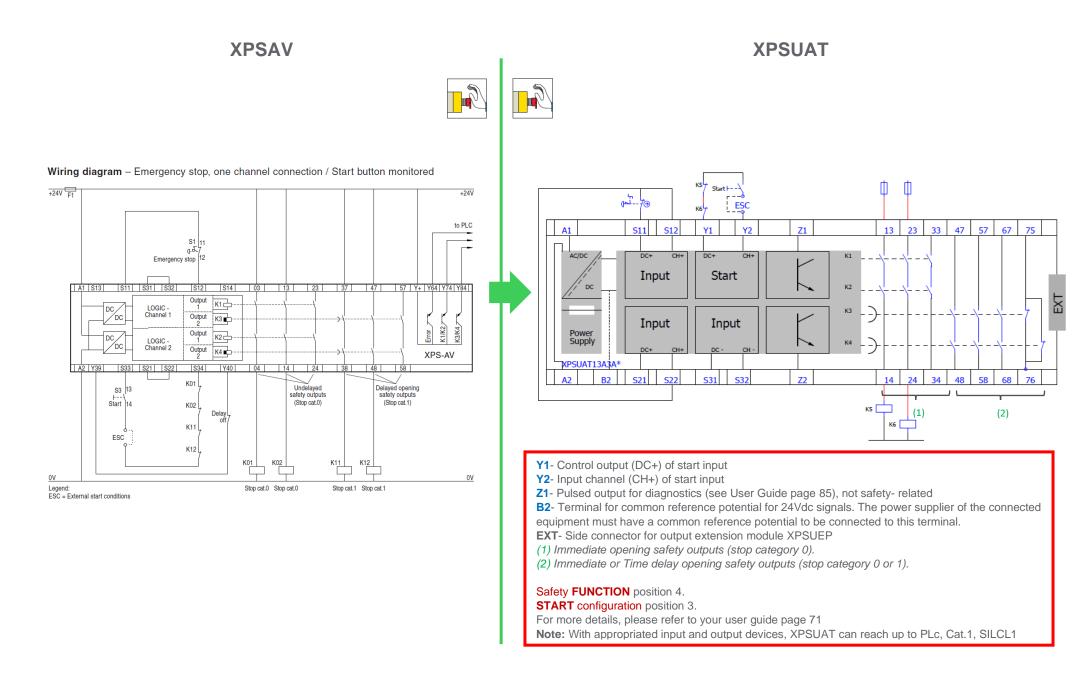


Wiring Emergency Stop single channel diagram XPSAV & XPSUAT



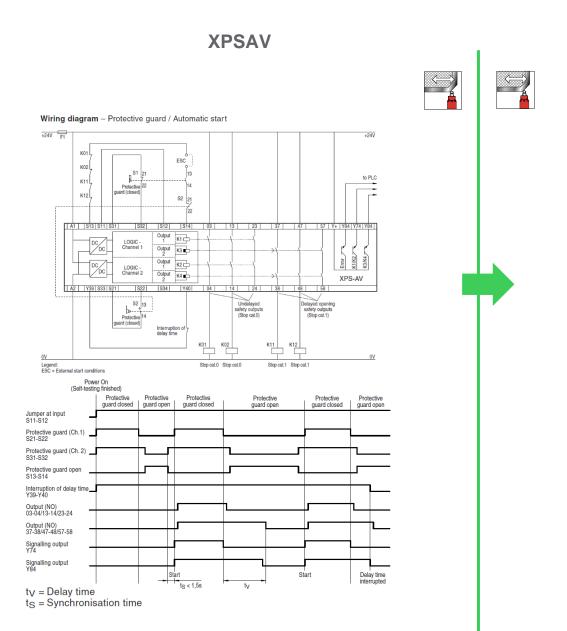


Wiring Emergency Stop single channel diagram XPSAV & XPSUAT





Wiring Safety Switch diagram XPSAV & XPSUAT



XPSUAT

Due to the antivalent contacts from each safety switch (Protective guard), and the synchronization time, there is no direct similar product for this application.



Time delay for XPSUAT

(1)

	Delay Factor	1	2	3	4	5	6	7	8	9	10
Delay Base		Corresponding time evaluated [s]									
1	Combination of Delay Factor & Delay Base	0	0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8	0.9
2		0	1	2	3	4	5	6	7	8	9
3		0	10	20	30	40	50	60	70	80	90
4		0	100	200	300	400	500	600	700	800	900

Note: The use of the Delay Base selector in 5, 6, 7 or 8 is restricted of the use with the extension module XPSUEP (for more information, please refer to the User Guide).