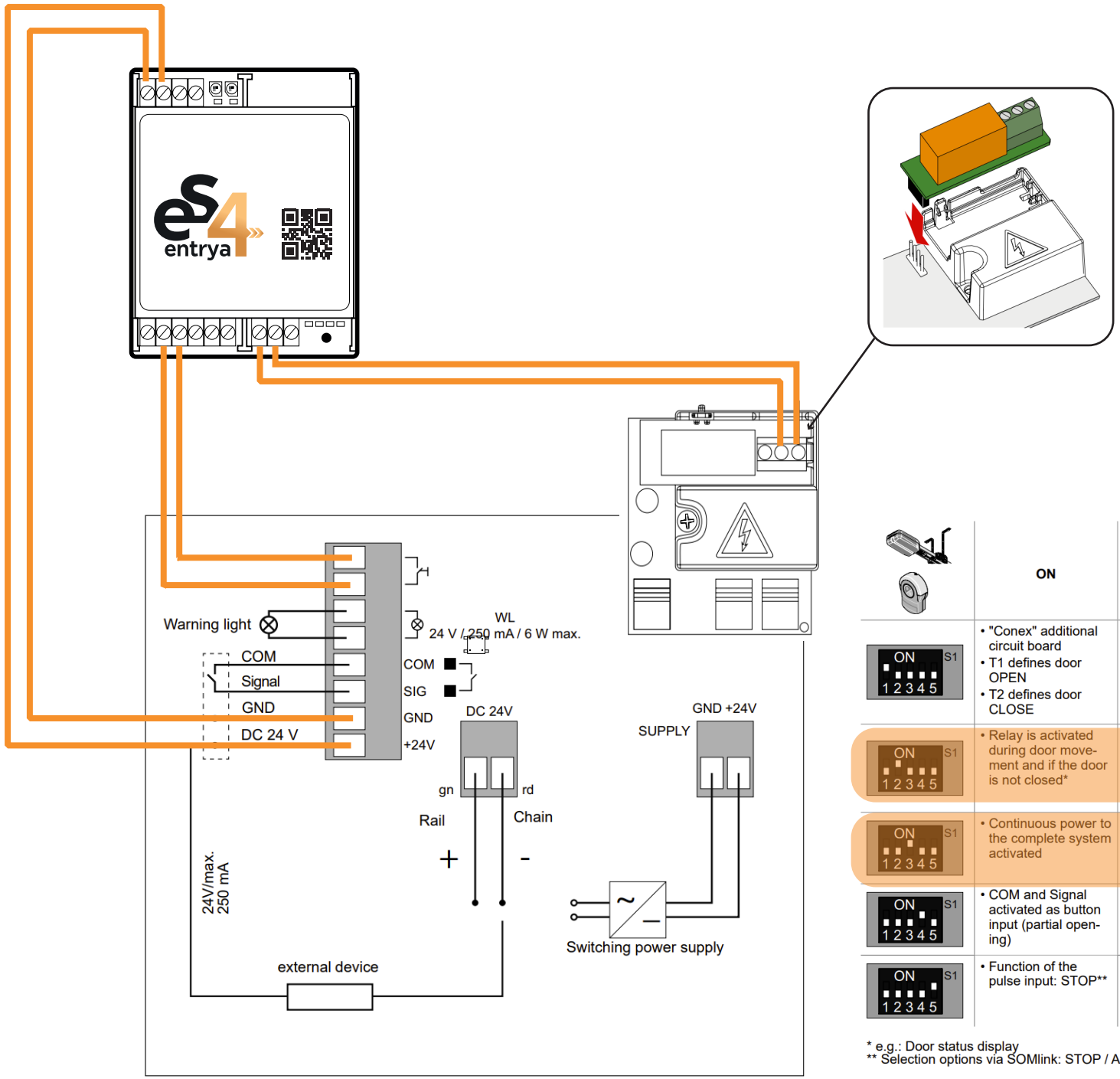

	ON	OFF
ON S1 1 2 3 4 5	• "Conex" additional circuit board • T1 defines door OPEN • T2 defines door CLOSE	• "Conex" additional circuit board • T1 pulse sequence • T2 lighting function/ partial opening
ON S1 1 2 3 4 5	• Relay is activated during door movement and if the door is not closed*	• Lighting function
ON S1 1 2 3 4 5	• Continuous power to the complete system activated	• Power-saving mode activated
ON S1 1 2 3 4 5	• COM and Signal activated as button input (partial opening)	• COM and Signal activated as safety contact for photocell
ON S1 1 2 3 4 5	• Function of the pulse input: STOP**	• Function of the pulse input: Standard

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* e.g.: Door status display
** Selection options via SOMlink: STOP / ALARM