

Table 2. Voltage versions with series elements

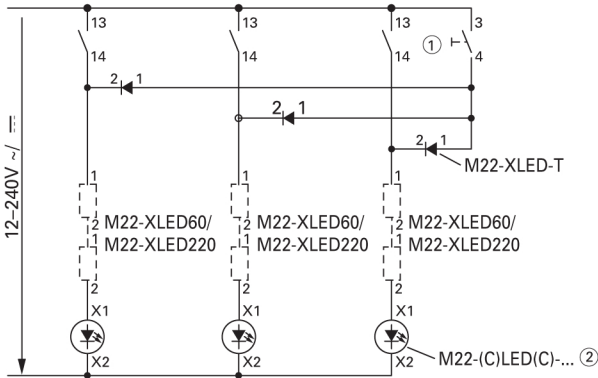
		M22-XLED60 ①		$U_e \leq \text{AC/DC}$	
		1x		60V	
		2x		90V	
		3x		120V	
		...		...	
		7x		240V	
		M22-XLED220		$U_e \leq$	
		1 x		220 Vdc	
		M22-XLED230-T ②		$U_e \leq$	
		1x		400V~	
		2x		500V~	
		M22-XLED230-T		1 x	
		U_e F		400 Vh	
				2 x	
				500 Vh	

- ① For increasing the voltage AC/DC.
② AC for increasing the voltage 50/60 Hz.

Circuit for light test

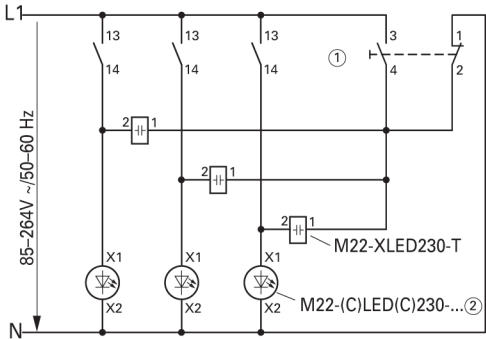
The test button is used to check operation of the indicator lights independently of the respective control state. Decoupling elements prevent voltage feedback.

M22-XLED-T for $U_e = 12$ to 240 Vac/dc



- ① Test button.
② Only for elements 12 to 30V.

M22-XLED230-T for $U_e = 85$ to 264 Vac/50–60 Hz



- ① Test button.
② For elements 85 to 264V.

