

Description

230 V Flasher (2-Channel)

The 2-channel flasher features one 230 V/50 Hz input and two 230 V/50 Hz outputs.

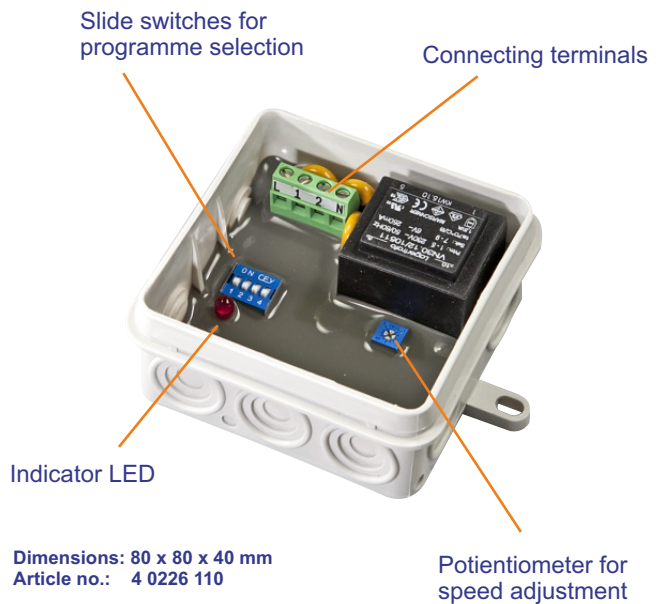
The outputs are switched on and off according to an adjustable rhythm. The selectable flash sequences are listed in the table below.

The switching is carried out by electronic components without galvanic isolation between the input and output.

The flashing speed can be adjusted by means of a potentiometer. An indicator LED shows the flashing rhythm.

Both outputs can supply a maximum current of 2 amps, corresponding to a power of 460 watts each.

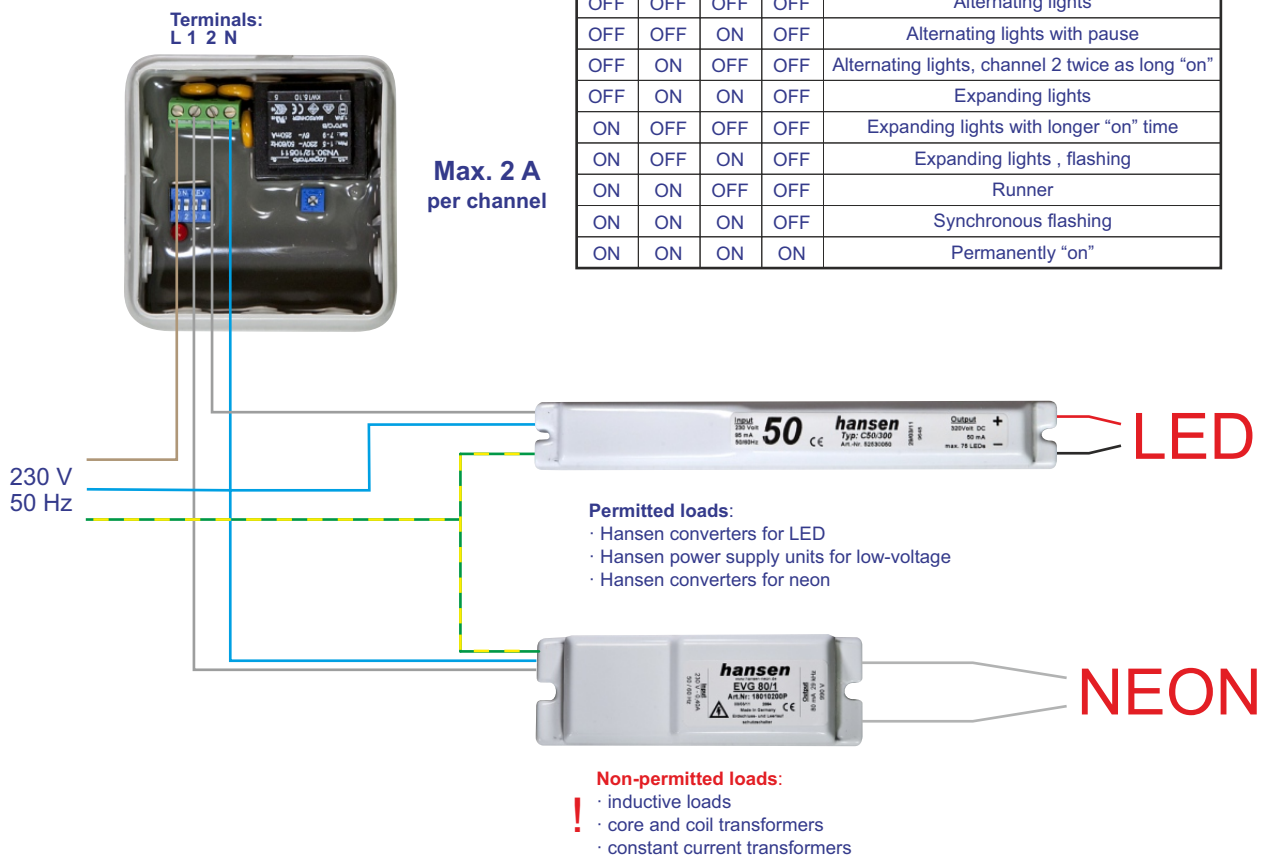
Overload or short-circuit protection is not included and must be provided by the customer.



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The following flash sequences/programmes can be selected by positioning the four slide switches as indicated:

Switch position				Programme
1	2	3	4	
OFF	OFF	OFF	OFF	Alternating lights
OFF	OFF	ON	OFF	Alternating lights with pause
OFF	ON	OFF	OFF	Alternating lights, channel 2 twice as long "on"
OFF	ON	ON	OFF	Expanding lights
ON	OFF	OFF	OFF	Expanding lights with longer "on" time
ON	OFF	ON	OFF	Expanding lights, flashing
ON	ON	OFF	OFF	Runner
ON	ON	ON	OFF	Synchronous flashing
ON	ON	ON	ON	Permanently "on"



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