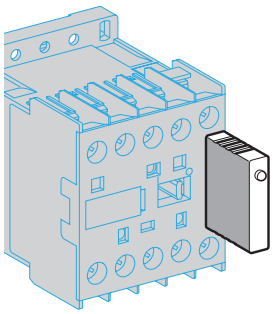
TeSys contactors

TeSys K contactors and reversing contactors

Suppressor modules incorporating LED indicator

565018



LA4 K●●●

References

Mounting and connection	Type	For voltages	Sold in lots of	Unit reference	Weight kg
Clip-on fixing on the front of contactors LC1 and LP1, with locating device. No tools required.	Varistor *(1)*	~ and ⎓ 12…24 V	5	**LA4 KE1B**	0.010
		~ and ⎓ 32…48 V	5	**LA4 KE1E**	0.010
		~ and ⎓ 50…129 V	5	**LA4 KE1FC**	0.010
		~ and ⎓ 130…250 V	5	**LA4 KE1UG**	0.010
	Diode + Zener diode *(2)*	⎓ 12…24 V	5	**LA4 KC1B**	0.010
		⎓ 32…48 V	5	**LA4 KC1E**	0.010
	RC *(3)*	~ 110…250 V	5	**LA4 KA1U**	0.010

(1) Protection provided by limiting the transient voltage to 2 Uc max.
Maximum reduction of transient voltage peaks.
Slight increase in drop-out time (1.1 to 1.5 times the normal time).
(2) No overvoltage or oscillating frequency.
Polarised component.
Slight increase in drop-out time (1.1 to 1.5 times the normal time).
(3) Protection by limiting the transient voltage to 3 Uc max. and limitation of the oscillating frequency.
Slight increase in drop-out time (1.2 to 2 times the normal time).

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Characteristics : page 5/13
Dimensions : pages 5/26 and 5/28
Schemes : pages 5/27 and 5/29

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