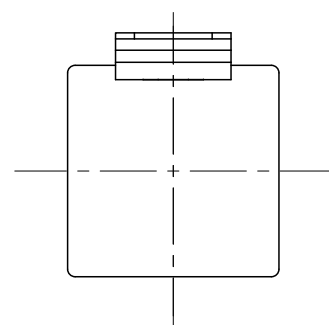
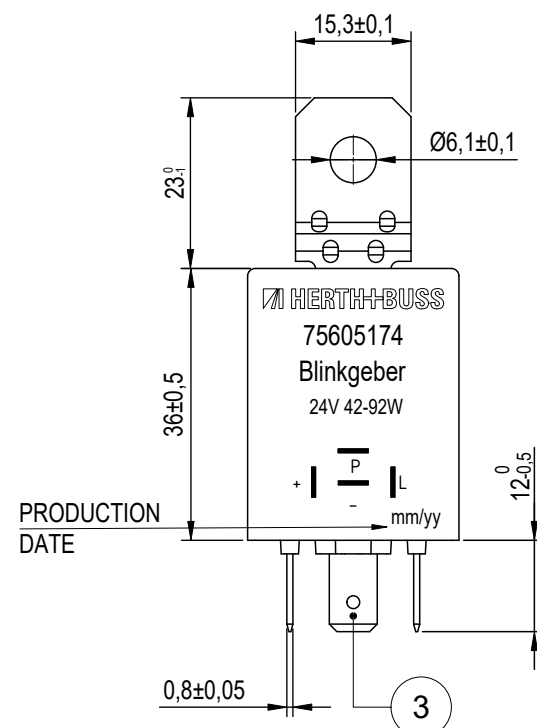
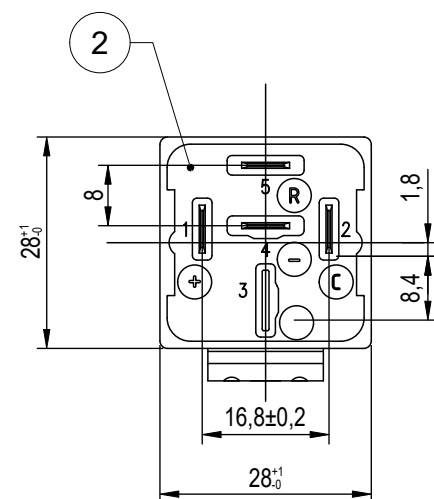
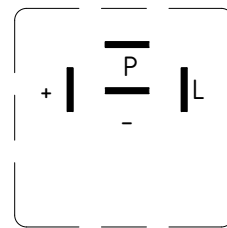
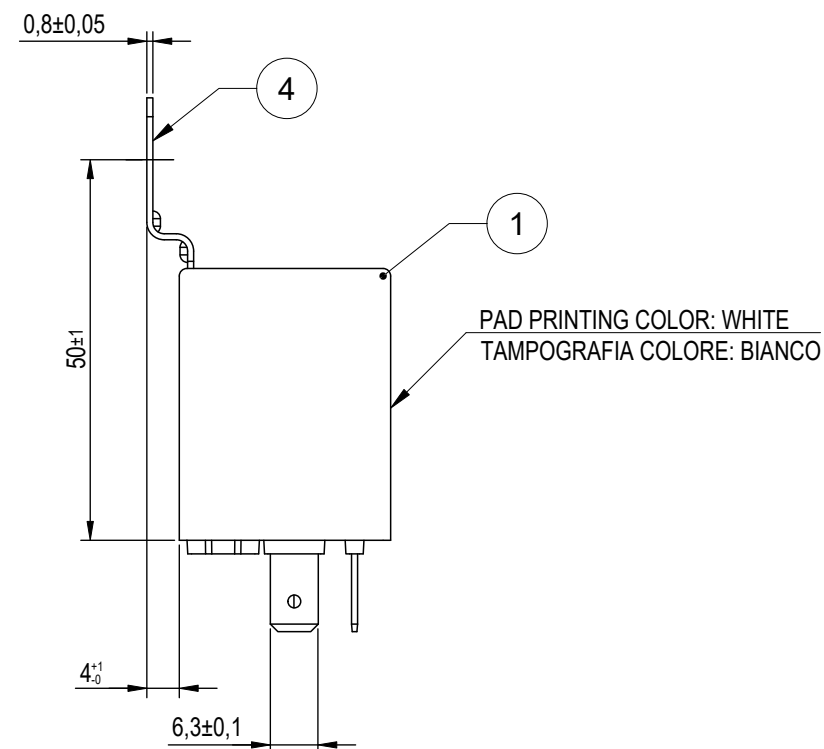




TERMINALS ARRANGEMENT



DIN 72552 TERMINAL DESIGNATIONS
ISO 8092 BLADE TERMINALS



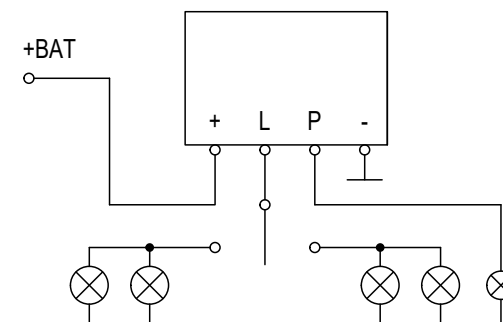
CHARACTERISTICS

RATED VOLTAGE	24V DC
OPERATING VOLTAGE	20 ÷ 28V DC
OPERATING TEMPERATURE	-30°C ÷ +85°C
STORAGE TEMPERATURE	MAX 110°C
RATED LOAD	2(4) * 21W + 0...4W
FLASHING FREQUENCY	85 ± 15 c/m
TEMPORARY OVERVOLTAGE	32V 60 SEC. 30V 60 MIN.
REVERSED VOLTAGE	-26V 60 SEC.
INSULATION RESISTANCE	500Veff 50Hz - 60SEC.
LIFETIME	10 SEC. ON - 50 SEC. OFF at 23°C for 350h

MATERIALS

N.	Description	Material	Treatment	Color	Note
1	CASE	PA 66 GF30	-	BLACK	-
2	BASEPLATE	PA 66 GF30	-	BLACK	-
3	TERMINAL	CuZn37	Sn 5µm	GREY	-
4	BRACKET	EN 10130 DC01 RoHS ZN	LANTHANE MIN 7 µm	GREY	PROVIDED DETACHED

WIRING DIAGRAM



TERMINAL DESIGNATIONS

1	+	FLASHER UNIT IN (+)
2	L	FLASHER UNIT OUT
4	-	RETURN TO BATTERY (31)
5	L	CONTROL LAMP (0...4W)

FAILURE NOTIFICATION:
FAILURE OF A BULB - FLASHING FREQUENCY INCREASE 80%-100%

REVISIONS

REV.	DESCRIPTION	COORDINATES	DATE

GENERAL TOLERANCES ACCORDING TO DIN ISO 2768-mH.

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THIS DRAWING SHALL NOT BE REPRODUCED OR IN ANY WAY UTILIZED TO MAKE COMPONENTS
AND IT MUST NOT BE RELEASED TO OTHER PARTIES WITHOUT WRITTEN CONSENT.

TITLE		WEIGHT	SCALE
Blinkgeber 24V 42-92W		g	1 : 1
PART NUMBER	REV.	SIZE	SHEET
75605174	0	A3	1 / 1