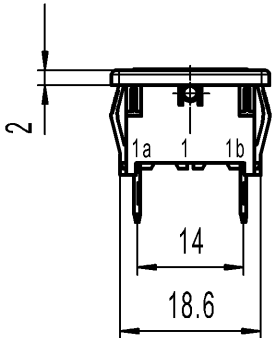
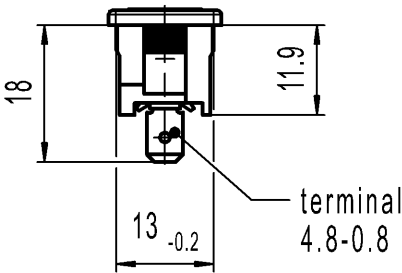
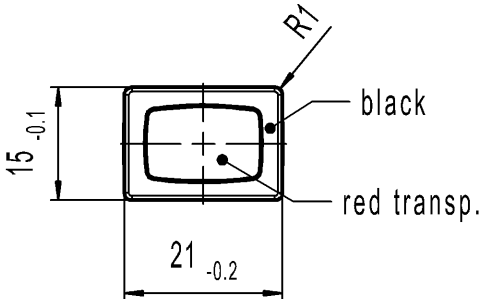
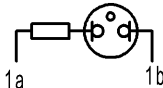
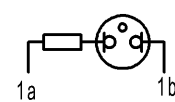
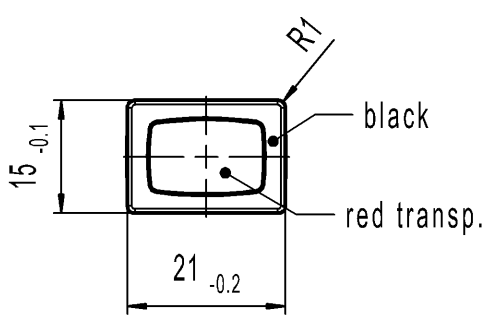
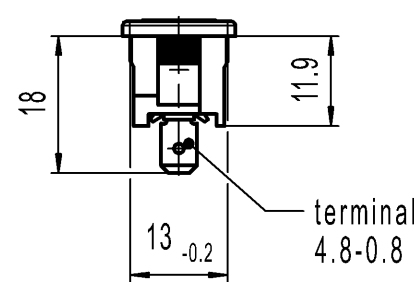
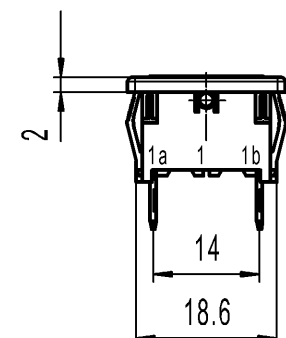


	1	2		3		4
A	recommended cut-out for snap-in fixing (edge opposite to snap-in direction)		wall thickness	length of cut-out	width of cut-out	
			0.75 to 1.25	19.2-0.1	12.9+0.1	
			1.25 to 2	19.4-0.1	12.9+0.1	
			2 to 3	19.8-0.1	12.9+0.1	
B						
C						
D						
	Pilot Light Neon lamp with Rv for 230V AC Suitable for appliances of class II					
E	Marking 1807. 230V AC T85 IP40					
	230V AC Code of manufacture: place/year/week					



Marking

1807.
230V AC T85
IP40

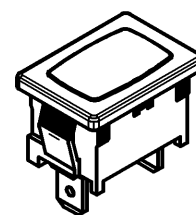
230V AC



Code of manufacture: place/year/week

Pilot Light
Neon lamp with Rv for 230V AC
Suitable for appliances of class II

The light source of this recessed signal light is non-replaceable; Once the light source has reached the end of it's lifespan, the entire recessed signal light must be replaced.



-	-	-	1807.1102-XX
Figure	Type	Customer Part No.	Art.No.-PI
Shape and location 	Angle $\pm 2^\circ$	Sheet 01 Format DIN A4 Projection Scale 1:1 All dimensions are in millimetres	
	Edge tolerance		
	Length		
	Radii		
e	158929	2025-10-08	HHE
d	137893	2021-06-07	JOSHIO
c	64492	2009-10-13	MUT
b	47974	2006-06-26	VOR
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by

