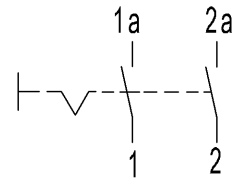
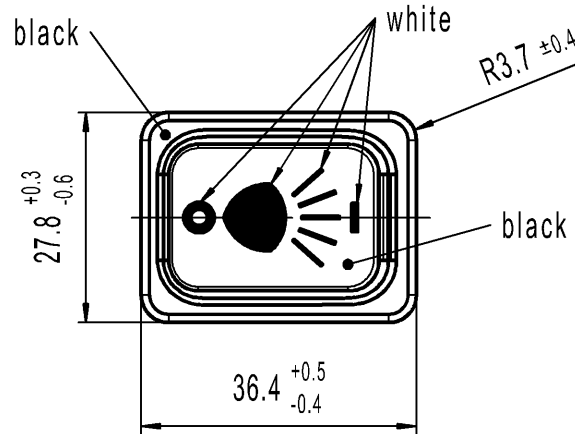
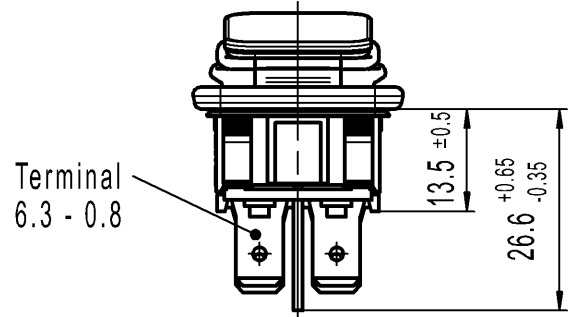
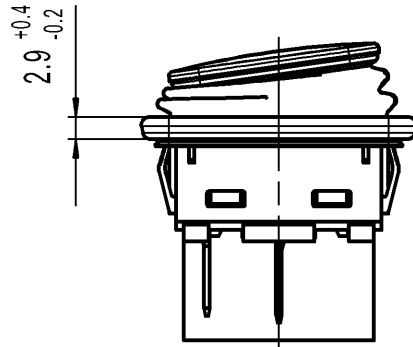


A	1	2	3	4
	Recomended cut-out for snap-in fixing (edge opposite to snap-in direction)		wall thickness	lenght of cut-out
B			0.75 to 1.25	30 -0.1
			1.25 to 3	30.2 -0.1
C				22 +0.2
				22 +0.2
D	The IP-protection class mentioned in our documents of the tightness have to be effected by the customer. Switches with damaged actuating caps have to be replaced immediately.		The mounting into the customer appliance and the testing refers to the actuating side of the switch when mounted into the customer appliance. The sealing between switch and customer appliance is realizable through the surrounding sealing lip of the actuating cap.	
E				

The IP-protection class mentioned in our documents
of the tightness have to be effected by the customer.
Switches with damaged actuating caps have to be replaced
immediately.

The mounting into the customer appliance and the testing
refers to the actuating side of the switch when
mounted into the customer appliance. The sealing between
switch and customer appliance is realizable through the
surrounding sealing lip of the actuating cap.



Marking

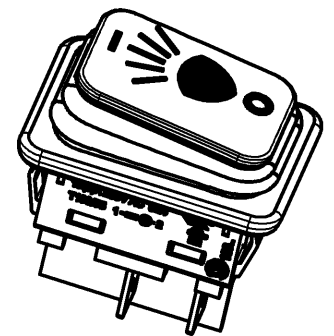


193..
20(4)A 250V AC
10(8)A 250V AC 5E4
T100/55

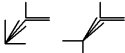


1 — 2

DPST
Suitable for appliances of class II



Code of manufacture: place/year/week

-		-				-		1932.3145-XX				
Figure		Type				Customer Part No.		Art.No.-PI				
Shape and location 		Angle ± 2 °		Length		Radii		Sheet 01				
		Edge tolerance 		0-6	± 0.15		±	0-6	± 0.2	Format DIN	Projection	Scale
				>6-15	± 0.2		±	>6-15	± 0.3			
				>15-30	± 0.25		±	>15-30	± 0.5	A4		1:1
				>30-70	± 0.4		±		±			
				>70-120	± 0.6		±		±	All dimensions are in millimetres		
				>120-200	± 1.0		±		±			
					±		±		±			
							±		±	Appliance switch		
						System NX V2007		 MARQUARDT				
a	156088	2025-02-04	HHE	Replacement of								
	142143	2022-03-22	HHE									
Index	MEC-No.	Date (YYYY-MM-DD)	Edited by									