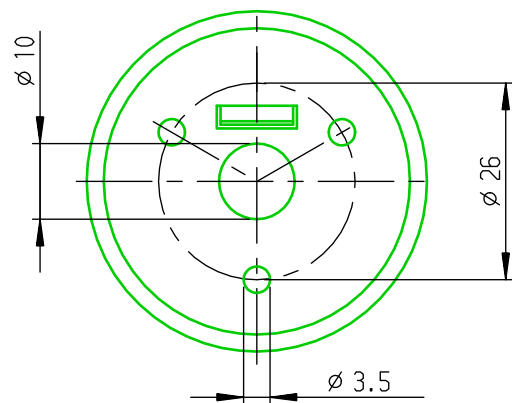
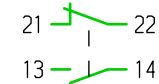




Standards:	IEC 60947-5-1 / EN 60947-5-1 / DIN VDE 0660-200; EN 1088; BG-GS-ET-15
Enclosure:	glass-fibre reinforced thermoplastic, self-extinguishing
Protection class:	IP 67 to IEC 60529 / EN 60529 / DIN VDE 0470-1
Ambient temperature:	-30° ... +80°C
Actuating force:	12N
Switching system:	slow action, NC contacts with positive break
Contact type:	change-over contact with double break, with galvanically separated contact bridges
Contact material:	silver
Connection:	screw terminals, cable section max. 2.5mm ² (incl. conductor ferrules)
Switching frequency:	max. 5000/h
Mechanical life:	20 x 10 ⁶ operations
Impulse withstand voltage U _{imp} :	6 kV
Rated insulation voltage U _i :	500VAC
Utilisation category:	AC-15
Rated operating current/voltage I _e /U _e :	4A/230VAC; 2,5A/400VAC; 1A/500VAC
Short-circuit protection:	10A (slow blow) 16A (fLink); 6A (quick blow)
Approvals:	CULUS (LISTED 382E)

Projektionsmethode 1 Projection method 1										Allgemeintoleranz General tolerances				Format Size A3		Volumen (mm³) Volume		Gewicht (g) Weight			
Vervielfältigung und Weitergabe an Dritte untersagt! Copyright reserved!														Maßstab Scale 1 : 1		Benennung TS 236-11z-2538-5 Title TS 236-11z-2538-5					
Werkstoff/Material . .										CAD-Medusa		Datum/Date		Name							
Halbzeug/Semi-finished product . .										Ersteller / Editor		04.10.06		Huse							
										Geprüft / Checked		10.10.06		Ruda							
										Freigabe / Release		20.04.09		Bra .							
										EDV / IT		.		.							
g						804/09		15.12.09		BOHU		.		. .		Zeichnungsnummer/Drawing number MZ5098-127V004 Blatt Sheet 1 von/of 1					
Ausgabe Version		Änderung Revision		Datum Date		Name Name		Geprüft Checked		Freigabe Release		Ersatz für/Repl. for .									