

Datasheet

Item No. Z1.298.1953.0

Fuse disconnect lever THSI 6,3X32 GL 250

Fuse disconnect lever for disconnect terminal blocks selos / fasis / taris



Item No.	Z1.298.1953.0
EAN	4015573712270
order unit	10 Piece(s)

Approvals



Technical data

General

Colour	Grey
Width/grid dimension	8 mm
Insulating housing	PA666
Inflammability class of insulation material acc. with UL94	V0
Mounting method	Direct mounting
Fuse insert	G-fuse 6.3x32 mm

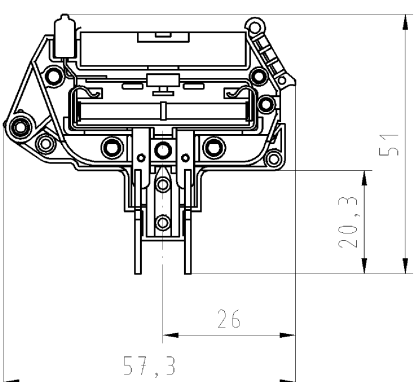
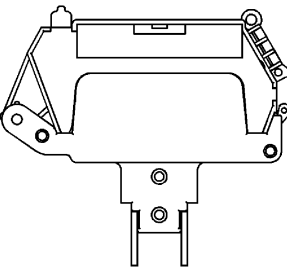
Technical data

Rated voltage	500 V
Closing plate required	No
Length	57.3 mm
Type of insulation material	Thermoplastic

Accessories

Remark to rated voltage	Note fuse insert
Remark to rated current	Note fuse insert
Defect indicator	Glow lamp
Minimum operating voltage of defective display	110 V
Maximum operating voltage of defective display	250 V

Drawings

1		2		3		A	
These dimensions will be especially checked at delivery Only inspection dimensions Dimensions marked with * are only valid for internal use		Baubreite/width 8 mm 				1	2
		3					
		4					
		5					
		6					
		7					
		8					
		9					
		10					
		11					
		12					
		13					
		14					
		15					
		Do not disconnect under load. Ne debracher pas sous charge. Weitere Daten siehe Katalog further data see catalog		Vorderansicht/front view M 1:1 			
M3							
L							
G							
i							
11.1							
12.1							
1.1							
Freitoleranz nach General tolerance		CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed				1. Verwendung: First Use:	
		Blatt: Sheet:				von of	
		Werkstoff/Material				Zeichnung Nr./Drawing No.	
		2006 Tag/Date				Index	
		gezeichnet drawn				13.12. Schmitt J.	
		geprüft checked				-	
		Abgepr. Stamp, check				-	
		Maßstab/Scale				Maße in mm/Dimensions are in mm	
		1:1				Z1.298.1953.0 01K	
		Vol.				Ersatz für/Replacement for:	
		mm Off./Surf.				Type	
		wieland				Benennung/Title	
		Elektrische Verbindungen				FUSE DISCONNECT LEVER GL SI_TRENNHEBEL_GL	
		THS16,3x32 GL 250				f. Feinsicherung 6,3x32 max. 10A / GL 250V for fuse 6,3x32 max. 10A / GL 250V	
		1		2		3	