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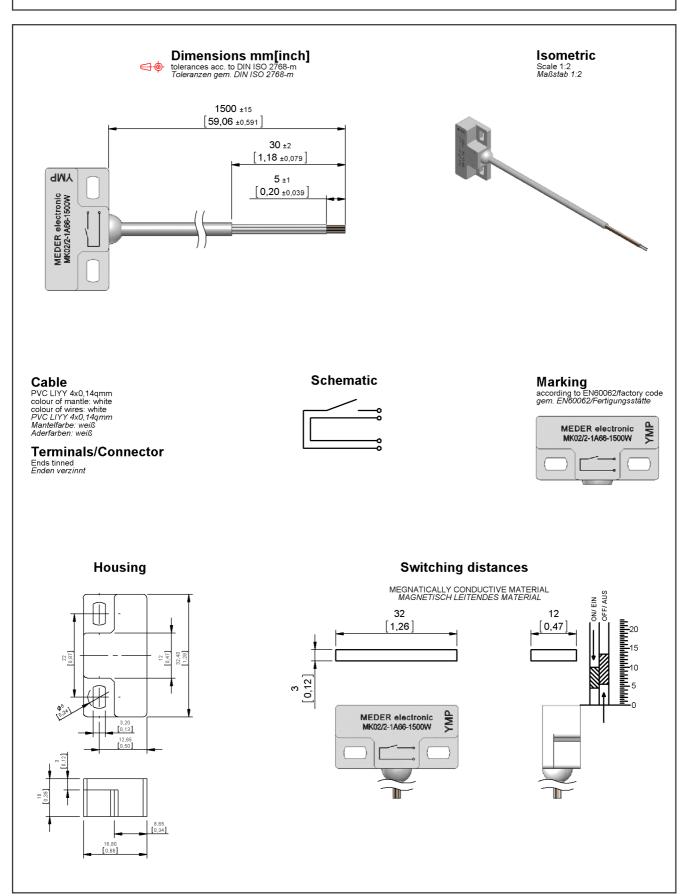
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Item No.:

2222661154

Item:

MK02/2-1A66-1500W



Modifications in the sense of technical progress are reserved

Designed at: 24.07.09 Designed by: WKOVACS Approval at: 24.07.09 Approval by: **TFRITSCHI** Last Change at: 15.11.12 Last Change by: OMUELLER Approval at: 16.11.12 Approval by: **TFRITSCHI** 

Version:

02



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Magnetic properties	Conditions	Min	Тур	Max	Unit
Pull in		4,5		10	mm
Drop out		5,5		13,5	mm
Test equipment		SV 002			

Special Product Data	Conditions	Min	Тур	Max	Unit		
Contact - No.			66				
Contact - form			A - NO				
Contact rating				10	W		
operating voltage				180	V		
operating ampere				1,25	Α		
Switching current				0,5	Α		
Sensor-resistance				600	mOhm		
Housing material			PBT glass fibre reinforced				
Case color			white				
Sealing compound			Polyurethan				

Environmental data	Conditions	Min	Тур	Max	Unit
Operating temperature		-30		80	°C
Operating temperature		-5		80	°C
Storage temperature		-30		80	°C

Cable specification	Conditions	Min	Тур	Max	Unit
Cable typ		round cable			
Cable material		PVC			
Cross section		0,14 qmm			

General data	Conditions	Min	Тур	Max	Unit		
Mounting advice		over 5m c	over 5m cable, a series resistor is recommended.				
mounting advice 1		Decreased	Decreased switching distances by mounting on iron				
mounting advice 2		Don't	Don't use magnetically conductive screws				
tightening torque				0.5	Nm		

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