## Data Sheet | Item Number: 2006-1392

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End and intermediate plate; 1 mm thick; orange



Physical data	
Width	1 mm / 0.039 inches
Height	72.7 mm / 2.862 inches
Depth	30.1 mm / 1.185 inches

Mechanical data	
Mounting type	snap-on type

Material data	
Note (material data)	Information on material specifications can be found here
Color	orange
Material group	I
Insulation material (main housing)	Polyamide (PA66)
Flammability class per UL94	VO
Fire load	0.073 MJ
Weight	2.4 g

Environmental Testing (Environmental Conditions)		Environmental Testing (Environn	nenta
Test specification Railway applications –	DIN EN 50155 (VDE 0115-200):2022-06	Shock test	T tl
Rolling stock – Electronic equipment		Shock form	Н
Test procedure	DIN EN 61373 (VDE 0115-0106):2011-04	Shock duration	3
Railway applications – Rolling stock equipment – Shock and vibration tests		Number of shocks per axis Vibration and shock stress for rolling	3 P
Spectrum/Installation location	Service life test, Category 1, Class A/B	stock equipment	
Function test with noise-like vibration	Test passed according to Section 8 of the standard		
Frequency	$f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$ $f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$		
Acceleration	0.101g (highest test level used for all axes) 0.572g (highest test level used for all axes) 5g (highest test level used for all axes)		
Test duration per axis	10 min. 5 h		
Test directions	X, Y and Z axes X, Y and Z axes X, Y and Z axes		
Monitoring for contact faults/interruptions	Passed		
Voltage drop measurement before and after each axis	Passed		
Simulated service life test through increased levels of noise-like vibration	Test passed according to Section 9 of the standard		
Extended test scope: Monitoring for contact faults/interruptions	Passed Passed		
Extended test scope: Voltage drop measurement before and after each axis	Passed Passed		

Environmental Testing (Environmental Conditions)	
Shock test	Test passed according to Section 10 of the standard
Shock form	Half sine
Shock duration	30 ms
Number of shocks per axis	3 pos. und 3 neg.
Vibration and shock stress for rolling stock equipment	Passed

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Commercial data		
Product Group	22 (TOPJOB S)	
eCl@ss 10.0	27-14-11-33	
eCl@ss 9.0	27-14-11-33	
ETIM 9.0	EC000886	
ETIM 8.0	EC000886	
PU (SPU)	100 (25) pcs	
Packaging type	Box	
Country of origin	CN	
GTIN	4017332074537	
Customs tariff number	85389099990	

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

 $\label{thm:condition} \textbf{Subject to changes. Please also observe the further product documentation!}$ 

Current addresses can be found at::  $\underline{www.wago.com}$ 

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