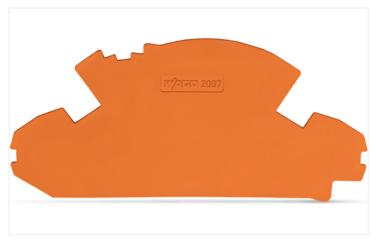
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End plate; 1.5 mm thick; without lock-out seal option; orange

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Color: ■ orange

Physical data	
Width	1.5 mm / 0.059 inches
Height	99.3 mm / 3.909 inches
Depth	46.8 mm / 1.843 inches

Mechanical data	
Use	without lock-out seal option
Mounting type	snap-on type

Material data	
Note (material data)	
	<u>Information on material specifications can be found here</u>
Color	orange
Material group	I
Insulation material (main housing)	Polyamide (PA66)
Flammability class per UL94	V0
Fire load	0.203 MJ
Weight	5.6 g

Environmental requirements			
Environmental Testing		Environmental Testing	
Test specification: DIN EN 50155 (VDE 0115-200):2022-06 Railway applications –	Monitoring of contact faults and interruptions	Passed	
Rolling stock – Electronic equipment		Voltage drop measurement before and after each axis	Passed
Test procedure: DIN EN 61373 (VDE 0115-0106):2011-04 Railway applications – Rolling stock equipment –	Simulated service life test through increased levels of noise-like oscillations	Test passed according to Section 9 of the standard	
Vibration and shock tests		Frequency	$f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$
Spectrum/Mounting location	Service life test, Category 1, Class A/B	Acceleration	0.572g (highest test level used for all
Functional test with noise-like oscillati-	Test passed according to Section 8 of		axes)
ons	the standard	Test duration per axis	5 h
Frequency	$f_1 = 5 \text{ Hz to } f_2 = 150 \text{ Hz}$	Test directions	X, Y and Z axes
Acceleration	0.101g (highest test level used for all axes)	Extended testing: Monitoring of contact faults and interruptions	Passed
Test duration per axis	10 min.	Extended testing: Voltage drop measure-	Passed
Test directions	X, Y and Z axes	ment before and after each axis	

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Environmental Testing	
Shock test	Test passed according to Section 10 of the standard
Shock pulse form	Half sine
Acceleration	5g (highest test level used for all axes)
Shock duration	30 ms
Number of shocks (per axis)	3 pos. und 3 neg.
Test directions	X, Y and Z axes
Extended testing: Monitoring of contact faults and interruptions	Passed
Extended testing: Voltage drop measurement before and after each axis	Passed
Vibration and shock stress for rolling stock equipment	Passed

Commercial data	
Product Group	22 (TOPJOB S)
PU (SPU)	50 (10) pcs
Packaging type	Box
Country of origin	DE
GTIN	4050821458395
Customs tariff number	85389099990

Product Classification	
UNSPSC	39121702
eCl@ss 10.0	27-14-11-33
eCl@ss 9.0	27-14-11-33
ETIM 9.0	EC000886
ETIM 8.0	EC000886
ECCN	NO US CLASSIFICATION

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Approvals / Certificates

Declarations of conformity and manufacturer's declarations

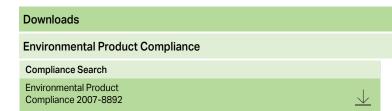


Approval	Standard	Certificate Name
Railway WAGO GmbH & Co. KG	-	Railway Ready

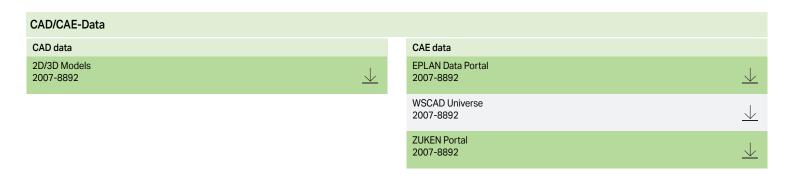
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Documentation			
Bid Text			
2007-8892	19.02.2019	xml 2.58 KB	$\underline{\downarrow}$
2007-8892	28.04.2017	doc 22.50 KB	$\underline{\downarrow}$



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