



Color: white

Technical data		
Suitable		for WAGO Rail-Mount Terminal Blocks
Marking method		Thermal transfer
Marking		plain
Delivery form		Marker card
Delivery form configuration		1,500 WMB markers (5 mm)/reel
Flammability class per UL94		V2
Printing device		Smart Printer (thermal transfer printer)

Physical data		
Marker/strip width		5 ... 5.2 mm
Marker width		5 mm

Mechanical data		
Smear resistance		in conjunction with 258-5005 Ink Ribbon

Material data		
Color		white
UV resistance		EN 60068-2-5:2010 Procedure B
Halogen-free		Yes
Weight		123.3 g
Fire load		2.354 MJ



Commercial data	
Product Group	2 (Terminal Block Accessories)
eCl@ss 10.0	27-14-11-37
eCl@ss 9.0	27-14-11-37
ETIM 8.0	EC000761
ETIM 7.0	EC000761
PU (SPU)	1 pcs
Packaging type	Bag
Country of origin	DE
GTIN	4044918923590
Customs tariff number	39269097900

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

Downloads

Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 2009-115	↓

Documentation

Additional Information			
Allocation roller printing material	001.12.2016 10.09.2020	pdf 139.96 KB	↓

Bid Text			
2009-115	19.02.2019	xml 2.58 KB	↓
2009-115	04.01.2018	doc 23.50 KB	↓

Operating Instructions			
2009-115 Information on printing material	1 28.08.2020	pdf 1230.84 KB	↓

CAD/CAE-Data

CAD data	CAE data
2D/3D Models 2009-115	EPLAN Data Portal 2009-115
	
	ZUKEN Portal 2009-115
	

1 Compatible Products

1.1 Optional Accessories

1.1.1 Marking

1.1.1.1 Accessories for marking devices



Item No.: 258-5007
Roller; for Smart Printer; for WMB-Inline
WAGO (2009-115, -114, -113); 1 grinding
device

1.1.1.2 Marking device



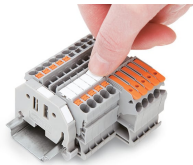
Item No.: 258-5000
Thermal transfer printer; Smart Printer; for
complete control cabinet marking; 300
dpi; With marking material

Installation Notes

Application

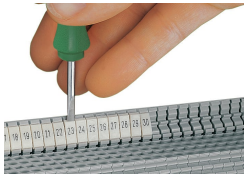


Separating an individual marker from the
WMB marker strip – for larger terminal
blocks.



Snapping a marking strip into the marker
slot.

Marking



Snapping a WMB marker strip into the
marker slot of the double marker carrier.



Snapping a marking strip into the marker
slot.