

Color: white Similar to illustration

Technical data		
Suitable		for fuse terminal blocks (281-6xx)
Marking method		Thermal transfer
Marking		F11, ..., F20
Marking (number)		10
Marking direction		Vertical marking
Marking color		black
Marking type		Symbol
Marking differentiation		Consecutive symbols each strip
Delivery form		Marker card
Delivery form configuration		10 strips with 10 markers per card
Flammability class per UL94		V2

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

Mechanical data		
Smear resistance		EN 60998-1:2004

Material data		
Color		white
UV resistance		EN 60068-2-5:2010 Procedure B
Halogen-free		Yes
Weight		8.8 g
Fire load		0.264 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)	50 (5) pcs
Packaging type	Box
Country of origin	DE
GTIN	4017332680066
Customs tariff number	49119900000

Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Downloads

Environmental Product Compliance

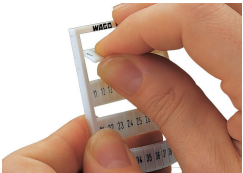
Compliance Search

Environmental Product Compliance 794-616


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Installation Notes


Application



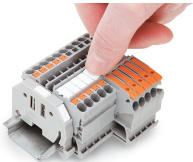
Separating a strip from the WMB or WMB marker card.



Stretching a WMB marker strip.




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.