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Conductor marker, Sheet, yellow, unlabeled, can be labeled with: BLUEMARK ID COLOR, BLUEMARK ID, BLUEMARK CLED, PLOTMARK, CMS-P1-PLOTTER, mounting type: clip on, cable diameter range: 1.2 ... 1.9 mm, lettering field size: 15 x 4 mm, Number of individual labels: 20

Your advantages

- The UC-WMC ... UniCard labeling range includes markers for captive labeling of control lines to cable sheaths with large diameters
- ☑ One-handed mounting
- ☑ Can be clipped on even after wiring has been completed
- The markers, which are supplied in uniform sheets, can be labeled quickly and easily using the BLUEMARK LED
- ☑ Two labeling areas that are clearly legible at all times
- ☑ Labeling service: Phoenix Contact can custom-label all UniCard markers according to your requirements
- The format automatically ensures printing with a high degree of positioning accuracy
- ☑ The markers support multi-line labeling
- ☑ The sheets provide space for including function texts

RoHS

Key Commercial Data

Packing unit	10 pc
Minimum order quantity	10 pc
GTIN	4 0 4 6 3 5 6 4 7 1 6 9 5
GTIN	4046356471695

Technical data

Dimensions

Length (b)	15 mm
Width (a)	4 mm
Cable diameter 1.2 mm 1.9 mm	
Ambient conditions	

Ambient temperature (operation)	-40 °C 120 °C
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Technical data

Ambient conditions

I Recommended storade conditions	23 °C/50 % relative humidity. Storage in a dry and dark place in the original packaging is recommended.
General	

ColoryellowTypeCard formComponentsfee from silicone and halogenEharmability rating according to UL 94V2MaterialPARoHS compliantYesWipe resistanceDIN EN fi010.1 (VDE 0411.1)Number of individual labels20Number of individual labels per row4Test for substances that would hinder coating with paint or varishWP V3.10.7:2005-02ResultTest passedTest specification weathering-resistanceFollowing ISO 4892-2:2013-03Test duration96 hResult of weather resistance testTest passedSalt spray test specification inscriptionsDIN EN 60068-2-11:2000-02Test duration96 hSalt spray test specification inscriptionsDIN EN 60068-2-11:2000-02Test duration96 hSalt spray testing resultTest passedSalt spray testing resultTest passedWipe resistance testDIN EN 610101 (VDE 0411-1):2011-07Result of wipe resistance testGilg onResult of wipe resistance testSalt spray testing resultMarking mounting typeLip onResultSalt Spray Les Specification inscriptionsResult CIDIN EN ISO 4589-2)8.2%Class FIResultLi - HL 2ResultHL 1 - HL 2ResultNormanicAux cross section0.34 mm²Mus cross sectionSalt sprayResult of Max cross sectionSalt sprayResult of Max cross sectionSa		
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R23 HL 1 - HL 2 R24 HL 1 - HL 2 Min. cross section 0.25 mm² Max. cross section 0.34 mm² AWG min 24	Class F	2
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Min. cross section 0.25 mm² Max. cross section 0.34 mm² AWG min 24	R23	HL 1 - HL 2
Max. cross section 0.34 mm² AWG min 24	R24	HL 1 - HL 2
AWG min 24	Min. cross section	0.25 mm ²
	Max. cross section	0.34 mm ²
AWG max 22	AWG min	24
	AWG max	22

Standards and Regulations

Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Flammability rating according to UL 94	V2

Environmental Product Compliance



Technical data

Environmental Product Compliance

For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Classifications

eCl@ss

eCl@ss 10.0.1	27400401
eCl@ss 4.0	27061700
eCl@ss 4.1	27061700
eCl@ss 5.0	27149100
eCl@ss 5.1	27400400
eCl@ss 6.0	27149100
eCl@ss 7.0	27149129
eCl@ss 8.0	27400401
eCl@ss 9.0	27400401

ETIM

ETIM 2.0	EC000761
ETIM 3.0	EC000761
ETIM 4.0	EC000761
ETIM 5.0	EC001530
ETIM 6.0	EC001530
ETIM 7.0	EC001530

UNSPSC

UNSPSC 6.01	30211811
UNSPSC 7.0901	39121410
UNSPSC 11	39121410
UNSPSC 12.01	39121410
UNSPSC 13.2	39131504
UNSPSC 18.0	39131504
UNSPSC 19.0	39131504
UNSPSC 20.0	39131504
UNSPSC 21.0	39131504

Accessories

Accessories

Magazine



Accessories

Magazine - P1 UC-MAG 1 - 5146079



Magazine, for CMS-P1-PLOTTER and PLOTMARK, for accommodating UC-TM..., UC-TMN..., UC-WMC 3,1..., UC-WMTBA...

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