

Data sheet

33611.0 CCI-M EVOPLMAF01



TTPCardMAX printer inlay for manual operation, terminal marker SI2KAF5010CUMD series

Business data

Article number	33611.0
Article name	CCI-M EVOPLMAF01
GTIN (EAN)	4044211250041
Packaging unit	1
Quantity unit	PC
Weight per piece (not including packaging)	243.9 g
Weight per piece (including packaging)	244.9 g
Unit of weight	G
Customs number	84439990
Country of origin	IT
Product description	Printer inlay

Technical data

Further technical data

Working temperature, min.	15 °C
Working temperature, max.	32,5 °C
Relative humidity, min.	15 %
Relative humidity, max.	80 %
Storage temperature, min.	5 °C
Storage temperature, max.	35 °C
Relative humidity in bearing, min.	35 %
Relative humidity in bearing, max.	85 %

Environmental Product Compliance

REACH Conform	yes
REACH Reference date	2024-01-23
REACH Candidate Substance Note	No
RoHS Conform	yes

Media

Accessories

##INVERSE##CONTA-LABEL



The thermal transfer printing system for marking labels and signs for terminal blocks, cables and lines, devices, channels, input/output devices and external control panels. The CONTAPrintMAX software is available for download at www.conta-clip.com.

Article number	Article name	GTIN (EAN)	Packaging unit
<u>33000.0</u>	TTPCardMAX	4044211246501	1 ST