Technical data sheet

Bar code tape

Part no.: 50144218

BCB G40 SH1 SL

Contents

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- Part number code

For Illustration purposes only

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Technical data

Basic data

Type	Configurable bar code tape (special tape, TWIN tape, repair tape)

Special version

Special version	Special tape

Mechanical data

Grid dimension	40 mm
Tape start value	Individual
Tape end value	Individual
Tape height	Individually between 20 - 32 mm
Net weight	7 g
Manufacturing process	Digital printing

Classification

Customs tariff number	48211010
ECLASS 5.1.4	27280190
ECLASS 8.0	27280190
ECLASS 9.0	27280192
ECLASS 10.0	27280192
ECLASS 11.0	27280192
ECLASS 12.0	27280192
ECLASS 13.0	27280192
ECLASS 14.0	27280192
ECLASS 15.0	27280192
ECLASS 16.0	27280192
ETIM 5.0	EC002498
ETIM 6.0	EC003015
ETIM 7.0	EC003015
ETIM 8.0	EC003015
ETIM 9.0	EC003015
ETIM 10.0	EC003015

Part number code

Part designation: **BCB AAA BBB CCCC DDDD E**

BCB	**Bar code tape**
BCB	**Series** BCB: Bar code tape
AAA	**Grid / grid dimension** G30: 30 mm G40: 40 mm
BBB	**Tape height / special height** H25: height 25 mm H47: height 47 mm SH1: special height, individually between 20 - 32 mm SH2: special height, individually between 33 - 47 mm SH3: special height, individually between 48 - 70 mm SH4: special height, individually between 71 - 140 mm
CCCC	**Tape length / special length** Lxxx: tape length in mm SL: Special length
DDDD	**Options** TWIN: two identical printed tapes MVS: Measurement Value Switch (color red) MV0: Measurement Value Zero (color yellow) ML: Marker label RW: Reverse Winding (changed winding direction, the smallest position value is inside on the wrapping core) RK: Repair Kit (repair tape)

The Sensor People

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Part number code

Leuze

BCB	Bar code tape
E	**Customer-specific design** A: Code content ML = AA1 color red B: Code content ML = BB1 color red C: Code content ML = CC1 color red D: Code content ML = DD1 color red E: Code content ML = EE1 color red F: Code content ML = FF1 color red G: code content ML = CC1 color red

Note
✎ A list with all available device types can be found on the Leuze website at www.leuze.com.