

DC SB M 50A 4POL EVO 1 KV

Weidmüller Interface GmbH & Co. KG
Klingenbergstraße 26
D-32758 Detmold
Germany

www.weidmueller.com



通用订货数据

版本	光伏型, 开关, 开关分离器, 1000 V, DC-版本, 50 A, 4 回路, 手动开关
订货号	3123820000
类型	DC SB M 50A 4POL EVO 1 KV
GTIN (EAN)	4099987272032
数量	1 items

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技术数据

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审批

ROHS 一致

尺寸和重量

深	121.5 mm	深度 (英寸)	4.7835 inch
高度	165 mm	高度 (英寸)	6.4961 inch
宽度	140 mm	宽度 (英寸)	5.5118 inch
净重	702 g		

温度

环境温度 -30 °C...50 °C

环保产品合规

RoHS 合规状态 合规, 无例外
REACH SVHC 不超过 0.1 wt% 的高度关注物质 (SVHC)

基本信息

防护等级 IP65

分类

ETIM 8.0	EC000216	ETIM 9.0	EC004830
ETIM 10.0	EC004830	ECLASS 14.0	27-07-02-03
ECLASS 15.0	27-07-02-03		

标书规格表

详细描述

Load break switch in polyester housing.
Suitable for switching off the DC side.
Number of poles: 4
Operating current, rated value (Ie):
- according to IEC (PV1, 1000 V): 50 A
- according to IEC (PV1, 1500 V): 20 A
- according to IEC (PV2, 1000 V): 20 A
- according to IEC (PV2, 1500 V): 8 A
Rated insulation voltage (Ui):
- according to IEC: 1500 V
Suitability for use:
Main switch: Yes
Number of contacts normally open: 4
Number of contacts normally closed: 0
Number of switching positions: 2
Lockable: Yes
The switch is mounted using 4 screws.

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Protection class (IP): 65
Polyester housing with
connection via MC4-Evo
2 connector, compatible
with cable type TÜV 2
Pfg 1169/08.07 / EN
50618:2063
Dimensions HxWxD:
235x140x12.5 mm.
Approval according to low
voltage switchgear and
controlgear IEC 60947-3,
DIN VDE 0660 Part 107
(EN 60947-3)

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图纸

