

Memory - VL 16 GB SSD (SLC) KIT - 2913199

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)

16 GB, 2.5" SATA solid-state drive (SLC) kit for Valueline IPC. Includes tray.



Product Description

Data storage



Key Commercial Data

Packing unit	1 pc
GTIN	
GTIN	4046356531351

Technical data

Environmental Product Compliance

China RoHS	Environmentally Friendly Use Period = 50 years
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

Classifications

eCl@ss

eCl@ss 10.0.1	27242212
eCl@ss 4.0	27240403
eCl@ss 4.1	27240403
eCl@ss 5.0	27242212
eCl@ss 5.1	27242212
eCl@ss 6.0	27242212
eCl@ss 7.0	27242212
eCl@ss 8.0	27242212
eCl@ss 9.0	27242212

Memory - VL 16 GB SSD (SLC) KIT - 2913199

Classifications

ETIM

ETIM 3.0	EC000192
ETIM 4.0	EC000192
ETIM 5.0	EC000192
ETIM 6.0	EC000192
ETIM 7.0	EC000192

UNSPSC

UNSPSC 6.01	43172015
UNSPSC 7.0901	43201404
UNSPSC 11	39121311
UNSPSC 12.01	32101601
UNSPSC 13.2	32101606
UNSPSC 18.0	32101606
UNSPSC 19.0	32101606
UNSPSC 20.0	32101606
UNSPSC 21.0	32101606

Phoenix Contact 2020 © - all rights reserved
<http://www.phoenixcontact.com>

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany
Tel. +49 5235 300
Fax +49 5235 3 41200
<http://www.phoenixcontact.com>

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Solid State Drives - SSD category](#):

Click to view products by [Phoenix Contact manufacturer](#):

Other Similar products are found below :

[ATCA7360-MMOD-SATA2](#) [ASD25-MLC064G-CT-160-1](#) [SQF-SM4V2-256G-SBC](#) [SD7SN6S-128G-1122](#) [SDLF1DM-800G-1HA1](#)
[SD9SN8W-128G](#) [MTFDDAA120MBB-2AE1ZABYY](#) [SM668GXB-ACS O1118](#) [SQF-S25V4-240G-SCC](#) [SQF-SDMM2-256G-S9E](#)
[SFSA016GQ1BJ8TO-I-DT-226-STD](#) [MTFDDAK060MBD-1AH12ITYY](#) [VSF202PC016G-100](#) [AF512GSMEL-VABIP](#) [SSDPEKKA020T801](#)
[MTFDDAK064MBD-1AH12ITYY](#) [MTFDDAK800MBP-1AN1ZABYY](#) [EP-SSMSF128AACS](#) [HBRPEKNX0202A01](#) [SSDPE21D015TAX1](#)
[SSDPED1D015TAX1](#) [SSDPEKKF020T8X1](#) [SSDPEKKR256G7XN](#) [SSDPEKKW020T8X1](#) [SSDPEKKW512G801](#) [SSDPEKNW020T801](#)
[SSDPEKNW020T9X1](#) [SSDPEL1D380GAX1](#) [SM2280S3G2/120G](#) [MTFDDAK1T9QDE-2AV1ZABYY](#) [MTFDDAK3T8QDE-2AV1ZABYY](#)
[MTFDDAT128MBD-1AK12ITYY](#) [MTFDDAV256TDL-1AW1ZABYY](#) [MTFDDAK2T0TDL-1AW1ZABYY](#) [MTFDDAK1T0TDL-1AW1ZABYY](#)
[MTFDDAV512TDL-1AW1ZABYY](#) [MTFDDAV256TDL-1AW1ZABYY](#) [MTFDHAL11TATCW-1AR1ZABYY](#)
[MTFDHAL12T8TDR-1AT1ZABYY](#) [MTFDHAL1T6TCU-1AR1ZABYY](#) [MTFDHAL1T9TCT-1AR1ZABYY](#) [MTFDHAL3T8TCT-1AR1ZABYY](#)
[MTFDHAL3T8TDP-1AT1ZABYY](#) [MTFDHAL6T4TCU-1AR1ZABYY](#) [MTFDHAL6T4TDR-1AT1ZABYY](#)
[MTFDHAL7T6TCT-1AR1ZABYY](#) [MTFDHAL7T6TDP-1AT1ZABYY](#) [MTFDHAL8TATCW-1AR1ZABYY](#) [MTFDHBA2T0QFD-1AX1AABYY](#)
[MTFDHBA512TCK-1AS15ABYY](#)