

C&K



SK23D03G8

Part Number:	SK23D03G8
Manufacturer/Brand:	C&K
Product description	SWITCH SLIDE
Datasheets:	
RoHs Status	Not applicable / Not applicable
Stock Condition	203653 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of SK23D03G8

PART NUMBER	SK23D03G8
MANUFACTURER	C&K
DESCRIPTION	SWITCH SLIDE
LEAD FREE STATUS / ROHS STATUS	Not applicable / Not applicable
QUANTITY AVAILABLE	203653 pcs
DATA SHEET	
SERIES	SK, COMAX
OTHER NAMES	HASK0161 SK-23D03-G 8 SK-23D03-G8
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Not applicable / Not applicable
DETAILED DESCRIPTION	Slide Switch

Related Tags

C&K SK23D03G8	SK23D03G8 Distributor	SK23D03G8 Supplier
SK23D03G8 Price	SK23D03G8 Pictures	SK23D03G8 Image
SK23D03G8 PDF Datasheet	SK23D03G8 Download Datasheet	SK23D03G8 Datasheet
SK23D03G8 Stock	Buy SK23D03G8	Buy C&K SK23D03G8
C&K SK23D03G8	C&K Supplier	C&K Distributor
C&K SK23D03G8	C&K Components SK23D03G8	

Related Products

 SK23D03G6 Manufacturers: C&K Description: SWITCH SLIDE In stock: 223680 pcs RFQ	 SK23D05G6 Manufacturers: C&K Description: SWITCH SLIDE In stock: 225876 pcs RFQ
 SK23AHM2G Manufacturers: TSC (Taiwan Semiconductor) Description: DIODE SCHOTTKY 30V 2A DO214AC In stock: 1179852 pcs RFQ	 SK23D04G12 Manufacturers: C&K Description: SWITCH SLIDE In stock: 193968 pcs RFQ
 SK23D03G7.5RP Manufacturers: C&K Description: SWITCH SLIDE In stock: 260867 pcs RFQ	 SK23D03G5 Manufacturers: C&K Description: SWITCH SLIDE In stock: 200172 pcs RFQ
 SK23D03G6RP Manufacturers: C&K Description: SWITCH SLIDE In stock: 261004 pcs RFQ	 SK23D05G5 Manufacturers: C&K Description: SWITCH SLIDE In stock: 203339 pcs RFQ
 SK23D04G9 Manufacturers: C&K Description: SWITCH SLIDE In stock: 236260 pcs RFQ	 SK23D03G4 Manufacturers: C&K Description: SWITCH SLIDE In stock: 229119 pcs RFQ
 SK23D03G9 Manufacturers: C&K Description: SWITCH SLIDE In stock: 256343 pcs RFQ	 SK23D04DG9RP Manufacturers: C&K Description: SWITCH SLIDE In stock: 217806 pcs RFQ