



Storm Interface

DE1KT103

Nimewo Pati: DE1KT103

Manifakti / Brand: Storm Interface

Pwodwi deskripsyon: SWITCH KEYPAD 12 KEY NON-ILLUM

Datasheets: [DE1KT103.pdf](#)RoHS Status:  Plon gratis / RoHS konfòme

Stock kondisyon: 453 pcs stock

Bato de: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

[DEMANN POU SITASYON](#)

Imaj ka reprezantasyon. Gade espesifikasyon pou detay pwodwi.











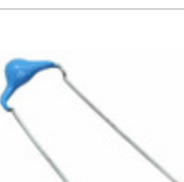
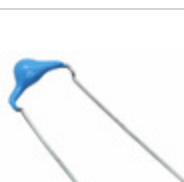
Espesifikasyon nan DE1KT103

NIMEWO PATI	DE1KT103
MANIFAKTI	Storm Interface
DESKRIPSYON	SWITCH KEYPAD 12 KEY NON-ILLUM
PLON GRATIS STATUS / ROHS STATUS	Plon gratis / RoHS konfòme
KANTITE KI DISPONIB	453 pcs
DONE FÈY	DE1KT103.pdf
STYLE REVOKASYON	Screw Terminal
BOUTON KALITE	Conductive Rubber
SERI	AXS
DIMANSYON DIMANSYON DU	-
KALITE SÒTI	Non-Standard (Controller Included)
LÒT NON YO	DE1KT101 DE1KT102 MGR1565
LAVI OPERASYONÈL	4,000,000 Cycles
OPERATING TANPERATI	-20°C ~ 70°C
KANTITE KLE	12
MOUNTING KALITE	Panel Mount, Front
IMIDITE SANSIBLITE NIVO (MSL)	1 (Unlimited)
MATRIS (KOLÒN X RANJE)	3 x 4
KALITE LEJAND	Fixed
LEGEND KOULÈ	Black
LEJAND	Telephone Format
PLON GRATIS STATUS / ROHS STATUS	Lead free / RoHS Compliant
KLE KALITE	Metal
KLE KOULÈ	Silver
PWOTEKSYON INGRESS	IP65 - Dust Tight, Water Resistant
EKLERAJ VOLTAGE (NOMINAL)	-
LUMIÈRES	Non-Illuminated
KARAKTERISTIK YO	Vandal Resistant
DETAYE DESKripsyon	Keypad Switch 12 Metal Keys Conductive Rubber Contacts Non-Standard (Controller Included) Output Non-Illuminated
KONTAK RATING @ VOLTAGE	-
APWOBASYON	CE

Tags ki gen rapò

Storm Interface DE1KT103	DE1KT103 Distributor	DE1KT103 Founisè
DE1KT103 Pri	DE1KT103 Foto	DE1KT103 Imaj
DE1KT103 PDF Datasheet	DE1KT103 Download Datasheet	DE1KT103 Datasheet
DE1KT103 Stock	Achte DE1KT103	Achte Storm Interface DE1KT103
Storm Interface DE1KT103	Storm Interface Founisè	Storm Interface Distribitè
Storm Interface DE1KT103		

Pwodwi ki gen rapò

 <p>DE1E3RB222MJ4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 2200PF 500V E RADIAL Nan stok: 270592 pcs</p> <p>RFQ</p>	 <p>DE1E3RB152MJ4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 1500PF 500V E RADIAL Nan stok: 364306 pcs</p> <p>RFQ</p>
 <p>DE1E3RB332MJ4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 3300PF 500V E RADIAL Nan stok: 216662 pcs</p> <p>RFQ</p>	 <p>DE1E3RB332MA4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 3300PF 500V E RADIAL Nan stok: 204672 pcs</p> <p>RFQ</p>
 <p>DE1E3RB472MJ4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 4700PF 500V E RADIAL Nan stok: 145803 pcs</p> <p>RFQ</p>	 <p>DE1E3RB222MN4AR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP 11.0MM MAX DIA 6.0MM MAX THI Nan stok: 95530 pcs</p> <p>RFQ</p>
 <p>DE1E3RB332MN4AR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP 13.0MM MAX DIA 6.0MM MAX THI Nan stok: 204035 pcs</p> <p>RFQ</p>	 <p>DE1E3RB222MA4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 2200PF 500V E RADIAL Nan stok: 256876 pcs</p> <p>RFQ</p>
 <p>DE1E3RB472MN4AR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP 14.0MM MAX DIA 6.0MM MAX THI Nan stok: 66296 pcs</p> <p>RFQ</p>	 <p>DE1E3RB472MA4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 4700PF 500V E RADIAL Nan stok: 134893 pcs</p> <p>RFQ</p>
 <p>DE1E3RB152MA4BR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP CER 1500PF 500V E RADIAL Nan stok: 311999 pcs</p> <p>RFQ</p>	 <p>DE1E3RB152MN4AR01F Konpayi fabrikasyon: Murata Electronics Deskripsyon: CAP 9.0MM MAX DIA 6.0MM MAX THIC Nan stok: 341700 pcs</p> <p>RFQ</p>