



### V680-D1KP66T-SP

Varenummer: **V680-D1KP66T-SP**  
 Produkt beskrivelse: PFA PKG - 34MM SQ 1K NON METAL  
 RoHs Status: Blyfri / RoHS-kompatibel  
 Dataark: V680-D1KP66T-SP.pdf

Producent / Mærke: Omron Automation & Safety  
 Skib fra: Hong Kong  
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.  
 Se specifikationer for produktoplysninger.

#### Produktoplysninger

Varenummer	V680-D1KP66T-SP	Fabrikant	Omron Automation & Safety
Beskrivelse	PFA PKG - 34MM SQ 1K NON METAL	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	V680-D1KP66T-SP.pdf		
Skrivbar hukommelse	1kB (User)	Teknologi	Passive
Stil	Encapsulated	standarder	-
Størrelse / Dimension	95.00mm x 36.50mm x 6.50mm	Serie	-
Andre navne	V680D1KP66TSP	Driftstemperatur	-25°C ~ 70°C
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Hukommelsestype	Read/Write
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Frekvens	13.56MHz
Detaljeret beskrivelse	RFID Tag Read/Write 1kB (User) Memory 13.56MHz Encapsulated		

#### Relaterede produkter

 <b>V680-D1KP54T</b> producenter: Omron Automation & Safety Beskrivelse: V680 TAG Hent:  V680-D1KP54T.pdf <input type="button" value="RFQ"/>	 <b>V680-D1KP58HT</b> producenter: Omron Automation & Safety Beskrivelse: TAG ID HI-TEMP 1KBYTE MEMORY Hent:  V680-D1KP58HT.pdf <input type="button" value="RFQ"/>
 <b>V680-D2KF67</b> producenter: Omron Automation & Safety Beskrivelse: 40MM SQ.2KB TAG, NON-METAL <input type="button" value="RFQ"/>	 <b>V680-D8KF67</b> producenter: Omron Automation & Safety Beskrivelse: V680 8K FERAM TAG NON-METAL <input type="button" value="RFQ"/>
 <b>V680-D2KF67M</b> producenter: Omron Automation & Safety Beskrivelse: 40MM SQ. 2KB TAG, METAL <input type="button" value="RFQ"/>	 <b>V680-D2KF52M</b> producenter: Omron Automation & Safety Beskrivelse: 8MM DIA. 2KB TAG, METAL <input type="button" value="RFQ"/>
 <b>V680-D1KP66MT</b> producenter: Omron Automation & Safety Beskrivelse: 34MM SQ, 1K METAL MOUNT <input type="button" value="RFQ"/>	 <b>V680-D1KP52MT</b> producenter: Omron Automation & Safety Beskrivelse: 8MM DA 1KB TAG METAL <input type="button" value="RFQ"/>
 <b>V680-D32KF68</b> producenter: Omron Automation & Safety Beskrivelse: TAG ID 32K BYTE MEMORY Hent:  V680-D32KF68.pdf <input type="button" value="RFQ"/>	 <b>V680-D1KP66T</b> producenter: Omron Automation & Safety Beskrivelse: 34MM SQ, 1K NON-METAL MOUNT <input type="button" value="RFQ"/>
 <b>V680-D1KP58HTN</b> producenter: Omron Automation & Safety Beskrivelse: V680 HI-TEMP TAG <input type="button" value="RFQ"/>	 <b>V680-D8KF67M</b> producenter: Omron Automation & Safety Beskrivelse: V680 8K FERAM TAG METAL MOUNT <input type="button" value="RFQ"/>

#### Relaterede tags

- Omron Automation & Safety V680-D1KP66T-SP
- V680-D1KP66T-SP Pris
- V680-D1KP66T-SP PDF-datablad
- V680-D1KP66T-SP Lager
- Omron Automation & Safety V680-D1KP66T-SP
- Omron Automation & Safety V680-D1KP66T-SP
- V680-D1KP66T-SP-distributør
- V680-D1KP66T-SP-billeder
- V680-D1KP66T-SP Download datablad
- Køb V680-D1KP66T-SP
- Omron Automation & Safety Leverandør
- Omron Automation and Safety V680-D1KP66T-SP
- V680-D1KP66T-SP leverandør
- V680-D1KP66T-SP-billede
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- Køb Omron Automation & Safety V680-D1KP66T-SP
- Omron Automation & Safety-distributør