



Omron Automation &amp; Safety

## V680-HA63B 0.5M

Part Number:	V680-HA63B 0.5M
Fabrikant / Brand:	Omron Automation & Safety
Produkt beschreibung	AMPLIFIER FOR 2KB TAGS 0.5M CABL
Datebanken:	
RoHS Status	Bleif gratis / RoHS kompatibel
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailler.

### Spezifikatioune vun V680-HA63B 0.5M

PART NUMBER	V680-HA63B 0.5M
HIERSTELLER	Omron Automation & Safety
BESCHREIWUNG	AMPLIFIER FOR 2KB TAGS 0.5M CABL
BLEIF FREE STATUS / ROHS STATUS	Bleif gratis / RoHS kompatibel
DATENLABEL	
SERIE	*
ANER NAMES	V680-HA63B 0.5M-ND V680-HA63B0.5M V680HA63B05M
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
FABRIK STANDARD LEAD TIME	2 Weeks
BLEIF FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant

### Verbonden Tags

Omron Automation & Safety V680-HA63B 0.5M	V680-HA63B 0.5M Distributeur	V680-HA63B 0.5M Ubidder
V680-HA63B 0.5M Präis	V680-HA63B 0.5M Fotoen	V680-HA63B 0.5M Bild
V680-HA63B 0.5M PDF Dateblatt	V680-HA63B 0.5M Luet Dateblatt	V680-HA63B 0.5M Dateblatt
V680-HA63B 0.5M Stock	Kaaft V680-HA63B 0.5M	Kaaft Omron Automation & Safety V680-HA63B 0.5M
Omron Automation & Safety V680-HA63B 0.5M	Omron Automation & Safety Ubidder	Omron Automation & Safety Distributeur
Omron Automation & Safety V680-HA63B 0.5M	Omron Automation and Safety V680-HA63B 0.5M	

### Verbonden Produkter

<p><b>V680-HAM81</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: SENSOR ID FLAG CTRL PNP Op Lager: Out stock</p> <p><b>RFQ</b></p>	<p><b>V680-D8KF68</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: TAG ID 8K BYTE MEMORY Op Lager: Out stock</p> <p><b>RFQ</b></p>
<p><b>V680-HA63A 5M</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: AMPLIFIER FOR 1KB TAG 5M CABLE Op Lager: Out stock</p> <p><b>RFQ</b></p>	<p><b>V680-HA63B 10M</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: AMPLIFIER FOR 2KB TAGS 10M CABLE Op Lager: Out stock</p> <p><b>RFQ</b></p>
<p><b>V680-H01-V2</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: READ/WRITE ANTENNA W/BUILT IN Op Lager: Out stock</p> <p><b>RFQ</b></p>	<p><b>V680-HA63B 5M</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: AMPLIFIER FOR 2KB TAGS 5M CABLE Op Lager: Out stock</p> <p><b>RFQ</b></p>
<p><b>V680-HA63A 0.5M</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: AMPLIFIER FOR 1KB TAGS 0.5M CABL Op Lager: Out stock</p> <p><b>RFQ</b></p>	<p><b>V680-D8KF68A</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: 8K BYTE FRAM TAG Op Lager: Out stock</p> <p><b>RFQ</b></p>
<p><b>V680-HS51 2M</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: M12 ANTENNA 2M CABLE Op Lager: Out stock</p> <p><b>RFQ</b></p>	<p><b>V680-HA63A 10M</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: AMPLIFIER FOR 1KB TAG 10M CABLE Op Lager: Out stock</p> <p><b>RFQ</b></p>
<p><b>V680-HAM91</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: SENSOR ID FLAG CTRL NPN Op Lager: Out stock</p> <p><b>RFQ</b></p>	<p><b>V680-HAM42-DRT</b> Produzenteuren: Omron Automation &amp; Safety Beschreibung: DEVICENET RFID CTRL Op Lager: Out stock</p> <p><b>RFQ</b></p>