

<b>QVE00033</b>	
Teilenummer	<a href="#">QVE00033</a>
Hersteller	AMI Semiconductor / ON Semiconductor
Beschreibung	INTERRUPTER SWITCH OPT 2MM SMD
Verfügbare Menge	8569 pcs in stock
Datenblätter	<a href="#">QVE00033.pdf</a>
QVE00033 Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)
**Technische Information von QVE00033**

Hersteller-Teilenummer	<a href="#">QVE00033</a>	Kategorie	<a href="#">Sensoren, Transducer</a>
Hersteller	AMI Semiconductor / ON Semiconductor	Beschreibung	INTERRUPTER SWITCH OPT 2MM SMD
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	8569
Spannung - Kollektor-Emitter-Durchbruch (max)	30V	Art	Unamplified
Serie	-	Abtastmethode	Transmissive
Abtastabstand	0.079" (2mm)	Reaktionszeit	7µs
Verpackung	Tape & Reel (TR)	Verpackung / Gehäuse	4-SMD, Flat Leads
Ausgangskonfiguration	Phototransistor	Betriebstemperatur	-55°C ~ 100°C
Befestigungsart	Surface Mount	Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	detaillierte Beschreibung	Optical Sensor Transmissive 0.079" (2mm) Phototransistor 4-SMD, Flat Leads
Strom - DC Vorwärts (If) (Max)	50mA	Strom - Kollektor (Ic) (max)	20mA

QVE00033 8569 pcs Neu und original auf Lager, QVE00033-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, QVE00033 mit Garantie und Vertrauen bestellen. Anfrage QVE00033: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**Zugehörige Teile für QVE00033**

Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">HOA0876-N55</a>	SENSOR PHOTOTRANS OUT SLOTTED	Honeywell Sensing and Productivity Solutions	500 pcs
	<a href="#">QVE00039</a>	SENS OPTO SLOT 2.41MM TRANS C-MT	AMI Semiconductor / ON Semiconductor	1380 pcs
	<a href="#">WF5-95B410</a>	MANUAL PNP/NPN 5 MM	SICK	500 pcs
	<a href="#">QVE00120</a>	IC SWITCH INTERRUPT 5MM SLOT W/LD	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">QVE00112</a>	IC SWITCH INTERRUPT 3MM SLOT W/LD	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">OPB867L51</a>	SENS OPTO SLOT 3.18MM TRANS THRU	TT Electronics/Optek Technology	500 pcs
	<a href="#">OPB880P55Z</a>	SENS OPTO SLOT 3.18MM TRANS C-MT	TT Electronics/Optek Technology	500 pcs
	<a href="#">QVE00832C</a>	INTERRUPTER SWITCH OPT 5MM	AMI Semiconductor / ON Semiconductor	9685 pcs
	<a href="#">OPB811W55</a>	SENS OPTO SLOT 9.53MM TRANS C-MT	TT Electronics/Optek Technology	500 pcs
	<a href="#">HOA1881-013</a>	SENSOR PHOTOTRANS SLOT OPTICAL	Honeywell Sensing and Productivity Solutions	67 pcs
	<a href="#">OPB860L55</a>	SENS OPTO SLOT 3.18MM TRANS THRU	TT Electronics/Optek Technology	500 pcs
	<a href="#">OPB861P55</a>	SENS OPTO SLOT 3.18MM TRANS THRU	TT Electronics/Optek Technology	500 pcs
	<a href="#">QVE00832</a>	IC SWITCH INTERRUPT 5MM SLOT	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">HOA0890-T51</a>	SENSOR PHOTOTRANS OUT SLOTTED	Honeywell Sensing and Productivity Solutions	500 pcs
	<a href="#">QVE11233</a>	SENS OPTO SLOT 3.81MM TRANS THRU	AMI Semiconductor / ON Semiconductor	500 pcs
	<a href="#">HOA1882-012</a>	SENSOR PHOTOTRANS SLOT OPTICAL	Honeywell Sensing and Productivity Solutions	1 pcs
	<a href="#">OPB892L51Z</a>	SENS OPTO SLOT 3.18MM TRANS THRU	TT Electronics/Optek Technology	500 pcs
	<a href="#">QVE00034</a>	INTERRUPTER SWITCH OPT 8MM	AMI Semiconductor / ON Semiconductor	90 pcs
	<a href="#">EE-SX1080</a>	PHOTOINTERUPTER TRANSMISSIVE	Omron Automation and Safety	500 pcs
	<a href="#">QVE00118</a>	SENSOR OPTO SLOT 5MM TRANS THRU	AMI Semiconductor / ON Semiconductor	2000 pcs

QVE00033-Lager	QVE00033 Preis	QVE00033-Elektronik	QVE00033-Komponenten
QVE00033 Inventar	QVE00033 Digikey	Lieferant QVE00033	QVE00033 online bestellen
Anfrage QVE00033	QVE00033-Bild	QVE00033 Bild	QVE00033 PDF
QVE00033 Datenblatt	QVE00033 Datenblatt herunterladen	Hersteller	

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

Urheberrechtsvermerk © 1996-2019 ARIAT TECHNOLOGY LIMITED. Alle Rechte vorbehalten.