

366040-D01



Images are for reference only.
See Product Specifications for product details.
Buy 366040-D01 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation



Part Number: 366040-D01

Manufacturer Fan-S Division / Qualtek Electronics Corp.

Description CORD EUROROJ H05VV-F 2.5M 3X0.75

Data sheet:  Power Cords Brochure
 366040-D01

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

PRODUCT PARAMETER			
Part Number	366040-D01	Manufacturer	Fan-S Division / Qualtek Electronics Corp.
Description	CORD EUROROJ H05VV-F 2.5M 3X0.75	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	19439 pcs	Data sheet	Power Cords Brochure 366040-D01
Category	Cable Assemblies	Wire Gauge	-
Voltage Rating	250V	Style	Male Pins (Blades) to Leads
Shielding	Unshielded	Series	-
Operating Temperature	70°C	Number of Conductors	3
Manufacturer Standard Lead Time	16 Weeks	Length	8.20' (2.50m)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Features	-
Detailed Description	8.20' (2.50m) Power Cord Black IEC 884/CEE7-VII To Cable H05VV-F	Current Rating	6A
Cord Type	H05VV-F	Color	Black
Approved Countries	Austria, Belgium, Denmark, Finland, France, Germany, Italy, Netherlands, Norway, Sweden, Switzerland	Approval Marks	CEBEC, DEMKO, ESTI, FIMKO, IMQ, KEMA, NEMKO, NF, OVE, SEMKO, VDE
2nd Connector	Cable	1st Connector	IEC 884/CEE7-VII

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Fan-S Division / Qualtek Electronics Corp. series electronic components. We have 19439 pieces of Fan-S Division / Qualtek Electronics Corp. 366040-D01 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: 3660-12-92 Description: RELAY REED 3PST 250MA 12V	Manufacturers: Coto Technology	RFQ
	Part#: 3660 Description: BME680 SENSOR EVAL BOARD	Manufacturers: Adafruit	RFQ
	Part#: 3660-05-52 Description: RELAY REED 3PST 250MA 5V	Manufacturers: Coto Technology	RFQ
	Part#: 36610 Description: TORXPLUS KEY L SHAPE IP10 3.27"	Manufacturers: Wiha	RFQ
	Part#: 3661 Description: MINIBOOST 5V AP3602A	Manufacturers: Adafruit	RFQ
	Part#: 3660-12-52 Description: RELAY REED 3PST 250MA 12V	Manufacturers: Coto Technology	RFQ
	Part#: 36606 Description: TORXPLUS KEY L SHAPE IP6 2.5"	Manufacturers: Wiha	RFQ
	Part#: 3660 Description: FAN AXIAL 92X38MM 115/230VAC	Manufacturers: ebm-papst Inc.	RFQ
	Part#: 366042-D01 Description: CORD EURO ROJ H05VV-F 2.5M 3X1	Manufacturers: Fan-S Division / Qualtek Electronics Corp.	RFQ
	Part#: 366044-D01 Description: CORD EURO ROJ H05VV-F 2.5M 3X1.5	Manufacturers: Fan-S Division / Qualtek Electronics Corp.	RFQ
	Part#: 36601C Description: FIXED IND 600NH 12.5A 5 MOHM SMD	Manufacturers: Murata Power Solutions	RFQ
	Part#: 36608 Description: TORXPLUS KEY L SHAPE IP8 2.9"	Manufacturers: Wiha	RFQ
	Part#: 3660HQ-HA50151V4-1Q01U-Q99 Description: FAN AXIAL 50X15MM VAPO 12VDC	Manufacturers: Sunon	RFQ
	Part#: 3660-05-82 Description: RELAY REED 3PST 250MA 5V	Manufacturers: Coto Technology	RFQ
	Part#: 36607 Description: TORXPLUS KEY L SHAPE IP7 2.68"	Manufacturers: Wiha	RFQ
	Part#: 3660-05-92 Description: RELAY REED 3PST 250MA 5V	Manufacturers: Coto Technology	RFQ
	Part#: 3661 Description: COUPLER WELDMENT-2"	Manufacturers: Greenlee Communications	RFQ
	Part#: 3660-12-72 Description: RELAY REED 3PST 250MA 12V	Manufacturers: Coto Technology	RFQ
	Part#: 36609 Description: TORXPLUS KEY L SHAPE IP9 3.07"	Manufacturers: Wiha	RFQ
	Part#: 3660-05-72 Description: RELAY REED 3PST 250MA 5V	Manufacturers: Coto Technology	RFQ

Related keywords for 366040-D01			
D01	Fan-S Division / Qualtek Electronics Corp. 366040-D01	366040-D01 distributor	366040-D01 supplier
		366040-D01 download datasheet	366040-D01 datasheet
buy 366040-D01		366040-D01 stock	
	Fan-S Division / Qualtek Electronics Corp. 366040-D01	Qualtek 366040-D01	Qualtek Electronics Corp. 366040-D01
	D01		