




Laird Technologies - Antennas

DCE-ANT3516-UFL

Part Number:	DCE-ANT3516-UFL
Manufacturer/Brand:	Laird Technologies - Antennas
Product description:	RF ANT 3.6GHZ PANEL U.FL BRKT MT
Datasheets:	PDF DCE-ANT3516-UFL.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













Specifications of DCE-ANT3516-UFL

PART NUMBER	DCE-ANT3516-UFL
MANUFACTURER	Laird Technologies - Antennas
DESCRIPTION	RF ANT 3.6GHZ PANEL U.FL BRKT MT
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF DCE-ANT3516-UFL.pdf
VSWR	1.7
TERMINATION	Connector, U.FL
SERIES	DCE
RETURN LOSS	-
POWER - MAX	100W
PACKAGING	Bulk
NUMBER OF BANDS	1
MOUNTING TYPE	Bracket Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
INGRESS PROTECTION	IP67
HEIGHT (MAX)	2.250" (57.15mm)
GAIN	16dBi
FREQUENCY RANGE	3.3GHz ~ 3.8GHz
FREQUENCY GROUP	UHF (3 GHz ~ 4 GHz)
FREQUENCY (CENTER/BAND)	3.6GHz
FEATURES	-
DETAILED DESCRIPTION	3.6GHz Wi-Fi Panel RF Antenna 3.3GHz ~ 3.8GHz 16dBi Connector, U.FL Bracket Mount
APPLICATIONS	Wi-Fi
ANTENNA TYPE	Panel

Related Tags

Laird Technologies - Antennas DCE-ANT3516-UFL	DCE-ANT3516-UFL Distributor	DCE-ANT3516-UFL Supplier
DCE-ANT3516-UFL Price	DCE-ANT3516-UFL Pictures	DCE-ANT3516-UFL Image
DCE-ANT3516-UFL PDF Datasheet	DCE-ANT3516-UFL Download Datasheet	DCE-ANT3516-UFL Datasheet
DCE-ANT3516-UFL Stock	Buy DCE-ANT3516-UFL	Buy Laird Technologies - Antennas DCE-ANT3516-UFL
Laird Technologies - Antennas DCE-ANT3516-UFL	Laird Technologies - Antennas Supplier	Laird Technologies - Antennas Distributor
Laird Technologies - Antennas DCE-ANT3516-UFL	Laird Technologies IAS DCE-ANT3516-UFL	

Related Products

 DCE-ANT5819-RSMA Manufacturers: Laird Technologies - Antennas Description: RF ANT 5.4GHZ PANEL RP-SMA ML 8" In stock: Out stock RFQ	 DCE-ANT3516-MMCX Manufacturers: Laird Technologies - Antennas Description: RF ANT 3.6GHZ PANEL MMCX FEMALE In stock: Out stock RFQ
 DCE-ANT5819-ASSY Manufacturers: Laird Technologies - Antennas Description: RF ANT 5.4GHZ PANEL BRKT MT 8" In stock: Out stock RFQ	 DCE-ANT5819-MC Manufacturers: Laird Technologies - Antennas Description: RF ANT 5.4GHZ PAN MC ML BRKT 8" In stock: Out stock RFQ
 DCE-ANT5819-MMCX Manufacturers: Laird Technologies - Antennas Description: RF ANT 5.4GHZ PANEL MMCX FEM 8" In stock: Out stock RFQ	 DCE-ANT3516-RSMA Manufacturers: Laird Technologies - Antennas Description: RF ANT 3.6GHZ PANEL RP-SMA MALE In stock: Out stock RFQ
 DCE-ANT5819-RMMCX Manufacturers: Laird Technologies - Antennas Description: RF ANT 5.4GHZ PAN RP-MMCX FEM 8" In stock: Out stock RFQ	 DCE-ANT3516-SSMB Manufacturers: Laird Technologies - Antennas Description: RF ANT 3.6GHZ PANEL SMA MALE In stock: Out stock RFQ
 DCE-ANT3516-RMMCX Manufacturers: Laird Technologies - Antennas Description: RF ANT 3.6GHZ PANEL RP-MMCX BRKT In stock: Out stock RFQ	 DCE-ANT5819-7X6X2 Manufacturers: Laird Technologies - Antennas Description: RF ANT 5.4GHZ PANEL BRKT MT 8" In stock: Out stock RFQ
 DCE-ANT3516-MC Manufacturers: Laird Technologies - Antennas Description: RF ANT 3.6GHZ PANEL MC MALE BRKT In stock: Out stock RFQ	 DCE-ANT3516-RTNC Manufacturers: Laird Technologies - Antennas Description: RF ANT 3.6GHZ PANEL RP-TNC MALE In stock: Out stock RFQ