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EZ-240-QM-X

Type QMA, male (plug), straight, EZ style connector for LMR®-240 and TCOM®-240 type cables. The EZ-240-QM-X eliminates assembly errors and soldering with crimp-style outer contacts and spring finger inner contacts. It features a no-braid trim design, eliminating FOD and guaranteeing an optimal and consistent termination. The BeCu pins are designed to maximize surface contact and minimize current density. They provide a strong spring force making the EZ connectors a perfect choice for extreme cold and high-

Inventory Status

Distributor	Qty
DigiKey	87
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vibration applications where the center conductor might contract. The QMA series offers a more convenient installation than SMA connectors, with a snap-on instead of a threaded coupling. Another benefit of eliminating the threaded coupling is the denser packaging since there is no requirement for wrench clearance.



Stock Code: **3190-6564**

QMA-male (plug)

**1**

Specs

Compatible with



Hardware



CAD Model

Documentation

Ask an Expert

Specifications

Part Number	EZ-240-QM-X	Max Frequency (GHz)	6	Pin Finish	Gold
Stock Code	3190-6564	VSWR Freq	<1.30:1	Length (mm)	30.5
Interface	QMA	VSWR Frequency (GHz)	6	Length (in)	1.2
				Width (mm)	10.5

Gender	male (plug)	Coupling Nut	Knurl	Width (in)	0.41
Orientation	Straight	Inner Contact Attach	Spring Finger	Weight (g)	12.99
PIM Rating		Outer Contact Attach	Crimp	Weight (lb)	0.03
Impedance (ohms)	50	Body Finish	Alballoy		

Compatible with

LMR-240

LMR-240-DB

LMR-240-FR

LMR-240-MA

LMR-240-PVC

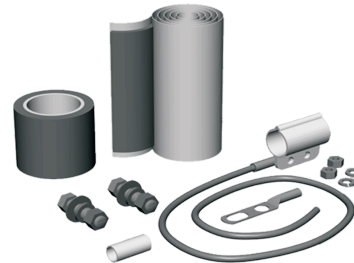
TCOM-240

TCOM-240-FR

Tools and Accessories



CST-240A



Grounding Kits



Weather S

Documentation

EZ-240-QM-X Connector Drawing

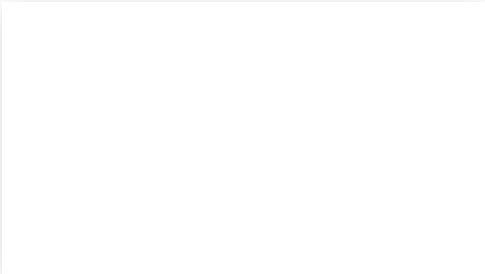
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EZ-240-QM-X Installation Instructions

Download

EZ-240-QM

Resources



LMR® Advantage™ X-Series connectors

March 4, 2022

October 24th, 2019
For immediate release
PressRelease Times



New Connector Field Installations Improve System Reliability

March 10, 2022

Connector Installation New Connector Field Installations

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Reliability By Kevin
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