



# TwinPlex™ TL45

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WA411	LEMO3 1.1 mm	RPM40STC/B	3	RPM400LEMO	LEMO3
		RPM40STC/C	3		
RPM40WS/B	5	RPM40STC/T	3	RPM40PREMNT	
RPM40WS/T	5	RPM40STC/W	3	RPM40PRECLIP	RPM400
RPM40WS/C	5	RPM40TC/B	3	RPM40KIT	TL
RPM40WS/W	5	RPM40TC/C	3	RPM40CASE	TL
RPM40WS/M	2 8	RPM40TC/T	3		
RPM40MWJ	Rycote MiniWindjammer	RPM40TC/W	3		
		RPM40TC/M	1		
RPM40FC/B	10	RPM40VM/B	3		
RPM40FC/C	10	RPM40VM/W	3		
RPM40FC/T	10	RPM40SM	3		
RPM40FC/W	10	RPM40MM/B	2		
RPM40PC/B	10	RPM40MM/W	2		
RPM40PC/C	10	RPM40SVM/B	3		
RPM40PC/T	10	RPM40TS		RPMT11471-6. 0P-4.6 C48.1 /-16.8 TTJ/C01 1 T0.011 TTc 0.013 Tw .1 0 T B11EACF8-.8 4CBF-8.6 FE7DF87E1F47.4	

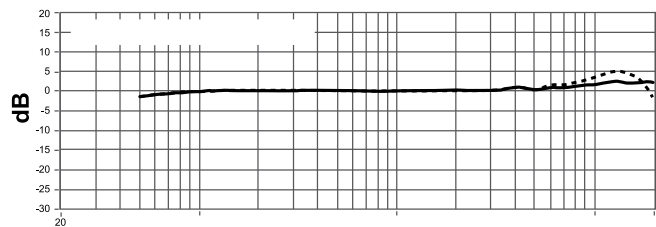
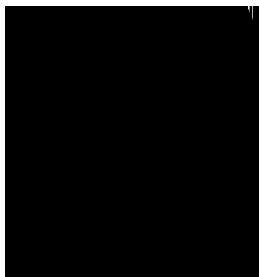




# TwinPlex™ TL46

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<b>WA430</b>	Neutrik mTQG	TA4F	<b>RPM40STC/B</b>	3	<b>RPM400TQG</b>	TQG
<b>WA435</b>	Neutrik mTQG	TA5F	<b>RPM40STC/C</b>	3	<b>RPM400LEMO</b>	LEMO3
<b>WA445</b>	WA430/WA435	Neutrik	<b>RPM40STC/T</b>	3		
<b>WA416</b>	LEMO3 1.6 mm		<b>RPM40STC/W</b>	3	<b>RPM40PREMNT</b>	
			<b>RPM40TC/B</b>	3	<b>RPM40PRECLIP</b>	RPM400
<b>RPM40WS/B</b>	5		<b>RPM40TC/C</b>	3	<b>RPM40KIT</b>	TL
<b>RPM40WS/T</b>	5		<b>RPM40TC/T</b>	3	<b>RPM40CASE</b>	TL
<b>RPM40WS/C</b>	5		<b>RPM40TC/W</b>	3		
<b>RPM40WS/W</b>	5		<b>RPM40TC/M</b>	1		
<b>RPM40WS/M</b>	2	8	<b>RPM40VM/B</b>	3		
<b>RPM40MWJ</b>	Rycote MiniWindjammer	2	<b>RPM40VM/W</b>	3		
			<b>RPM40SM</b>	3		
<b>RPM40FC/B</b>	10		<b>RPM40MM/B</b>	2		
<b>RPM40FC/C</b>	10		<b>RPM40MM/W</b>	2		
<b>RPM40FC/T</b>	10		<b>RPM40SVM/B</b>	3		
<b>RPM40FC/W</b>	10		<b>RPM40TS</b>	15		
<b>RPM40PC/B</b>	10		<b>RPM40TS/50</b>	50		
<b>RPM40PC/C</b>	10		<b>RPM40S0/B</b>	TL	10	
<b>RPM40PC/T</b>	10		<b>RPM40S0/C</b>	TL	10	
<b>RPM40PC/W</b>	10		<b>RPM40S0/T</b>	TL	10	
			<b>RPM40S0/W</b>	TL	10	



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# TwinPlex™ TL47

TwinPlex™ TL47

1.6 mm

TL47

• TL47

• 1.6 mm

• LEMO MTQG/TA4F MicroDot XLR/Preamp NC



TwinPlex™ TL47

	20 Hz	20 kHz
1 kHz	-45.0 dBV (5.62 mV)	
A	24.5 dB SPL-A	
	69.5dB	
	3.0 dBV 1 kHz	
	1%	
	142.0 dB SPL	
	1 kHz 1%	
	117.5dB	
	120	240 µA
	5 VDC	
	ABS	
	LEMO NC MDOT	MTQG
	1.6 mm	
	66	1.67
	13.5 mm	
	5.6 mm	
	12.0	0.42

<b>TL47B/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47B/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47B/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL47B/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47B/O-MTQG-A</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47B/O-NC-A</b>	TwinPlex™	1.6 mm	
<b>TL47B/O-XLR-A</b>	TwinPlex™	1.6 mm	
<b>TL47C/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47C/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47C/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL47C/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47C/O-MTQG-A</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47C/O-NC-A</b>	TwinPlex™	1.6 mm	
<b>TL47T/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47T/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47T/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL47T/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47T/O-MTQG-A</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47T/O-NC-A</b>	TwinPlex™	1.6 mm	
<b>TL47W/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47W/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL47W/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL47W/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47W/O-MTQG-A</b>	TwinPlex™	1.6 mm	MTQG
<b>TL47W/O-NC-A</b>	TwinPlex™	1.6 mm	

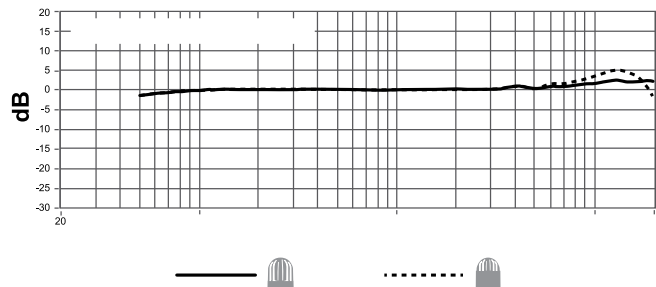


# TwinPlex™ TL47

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- 5
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- TL 1

<b>WA430</b>	Neutrik mTQG	TA4F	<b>RPM40STC/B</b>	3	<b>RPM400TQG</b>	TQG
<b>WA435</b>	Neutrik mTQG	TA5F	<b>RPM40STC/C</b>	3	<b>RPM400LEMO</b>	LEMO3
<b>WA445</b>	WA430/WA435	Neutrik	<b>RPM40STC/T</b>	3	<b>MicroDot</b>	
<b>WA416</b>	LEMO3	1.6 mm	<b>RPM40STC/W</b>	3	<b>MD40LEMO</b>	MicroDot LEMO3
			<b>RPM40TC/B</b>	3	<b>MD40TA4F</b>	MicroDot TA4F
<b>RPM40WS/B</b>	5		<b>RPM40TC/C</b>	3	<b>MD40TA5F</b>	MicroDot TA5F
<b>RPM40WS/T</b>	5		<b>RPM40TC/T</b>	3		
<b>RPM40WS/C</b>	5		<b>RPM40TC/W</b>	3	<b>RPM40PREMNT</b>	
<b>RPM40WS/W</b>	5		<b>RPM40TC/M</b>	1	<b>RPM40PRECLIP</b>	RPM400
<b>RPM40WS/M</b>	2	8	<b>RPM40VM/B</b>	3	<b>RPM40KIT</b>	TL
<b>RPM40MWJ</b>	Rycote MiniWindjammer	2	<b>RPM40VM/W</b>	3	<b>RPM40CASE</b>	TL
			<b>RPM40SM</b>	3		
<b>RPM40FC/B</b>	10		<b>RPM40MM/B</b>	2		
<b>RPM40FC/C</b>	10		<b>RPM40MM/W</b>	2		
<b>RPM40FC/T</b>	10		<b>RPM40SVM/B</b>	3		
<b>RPM40FC/W</b>	10		<b>RPM40TS</b>	15		
<b>RPM40PC/B</b>	10		<b>RPM40TS/50</b>	50		
<b>RPM40PC/C</b>	10		<b>RPM40S0/B</b>	TL	10	
<b>RPM40PC/T</b>	10		<b>RPM40S0/C</b>	TL	10	
<b>RPM40PC/W</b>	10		<b>RPM40S0/T</b>	TL	10	
			<b>RPM40S0/W</b>	TL	10	

120°



**SHURE**

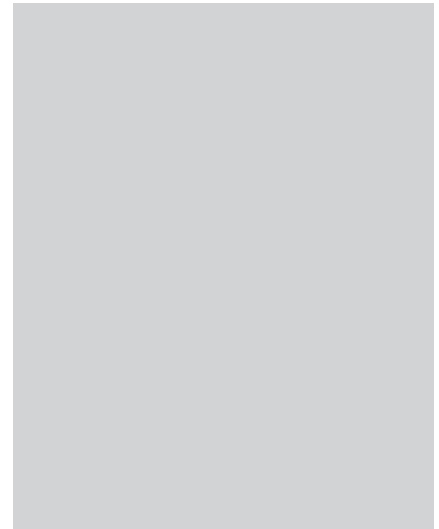
2019 3

# TwinPlex™ TL48

TwinPlex™ TL48

TL48

- TL48
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- 1.6 mm
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- 7kHz 6dB
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- LEMO MTQG/TA4F MicroDot XLR/Preamp NC
- 



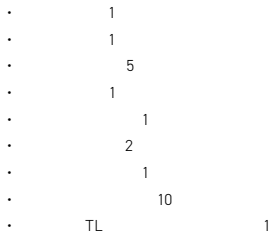
TwinPlex™ TL48

	20 Hz	20 kHz
1 kHz	-45.0 dBV (5.62 mV)	
A	24.5 dB SPL-A	
	69.5dB	
	3.0 dBV 1 kHz	
	1%	
	142.0 dB SPL	
	1 kHz 1%	
	117.5dB	
	120	240 µA
	5 VDC	
	ABS	
	LEMO NC MDOT	MTQG
	1.6 mm	
	MTQG	LEMO MDOT 66 1.67
	NC	96 2.43
	19 mm	
	5.3 mm	
	12.0	0.42

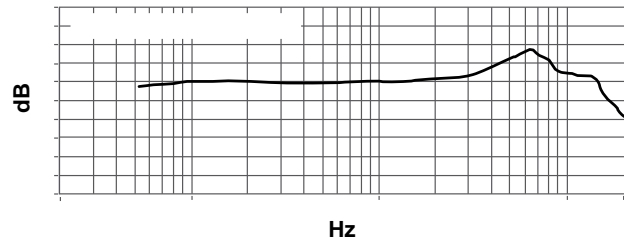
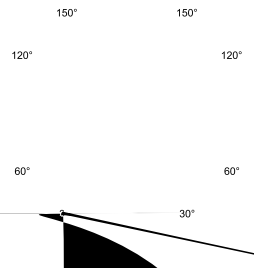
<b>TL48B/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL48B/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL48B/O-MTQG-A</b>	TwinPlex™	1.6 mm	MTQG
<b>TL48B/O-NC-A</b>	TwinPlex™	1.6 mm	
<b>TL48B/O-XLR-A</b>	TwinPlex™	1.6 mm	
<b>TL48T/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL48T/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL48T/O-MTQG-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL48T/O-NC-A</b>	TwinPlex™	1.6 mm	
<b>TL48W/O-LEMO-A</b>	TwinPlex™	1.6 mm	LEMO
<b>TL48W/O-MDOT-A</b>	TwinPlex™	1.6 mm	MicroDot
<b>TL48W/O-MTQG-A</b>	TwinPlex™	1.6 mm	MTQG
<b>TL48W/O-NC-A</b>	TwinPlex™	1.6 mm	



# TwinPlex™ TL48



<b>WA430</b>	Neutrik mTQG	TA4F	<b>RPM40STC/B</b>	3	<b>RPM400TQG</b>	TQG
<b>WA435</b>	Neutrik mTQG	TA5F	<b>RPM40STC/T</b>	3	<b>RPM400LEMO</b>	LEMO3
<b>WA445</b>	WA430/WA435	Neutrik	<b>RPM40STC/W</b>	3	<b>MicroDot</b>	
<b>WA416</b>	LEMO3	1.6 mm	<b>RPM40TC/B</b>	3	<b>MD40LEMO</b>	MicroDot LEMO3
			<b>RPM40TC/T</b>	3	<b>MD40TA4F</b>	MicroDot TA4F
<b>RPM40WS/B</b>	5		<b>RPM40TC/W</b>	3	<b>MD40TA5F</b>	MicroDot TA5F
<b>RPM40WS/T</b>	5		<b>RPM40TC/M</b>	1		
<b>RPM40WS/W</b>	5		<b>RPM40VM/B</b>	3	<b>RPM40PREMNT</b>	
<b>RPM40WS/M</b>	2	8	<b>RPM40VM/W</b>	3	<b>RPM40PRECLIP</b>	RPM400
<b>RPM40MWJ</b>	Rycote MiniWindjammer	2	<b>RPM40SM</b>	3	<b>RPM40KIT</b>	TL
			<b>RPM40MM/B</b>	2	<b>RPM40CASE</b>	TL
			<b>RPM40MM/W</b>	2		
			<b>RPM40SVM/B</b>	3		
			<b>RPM40TS</b>	15		
			<b>RPM40TS/50</b>	50		
			<b>RPM40S0/B</b>	TL	10	
			<b>RPM40S0/C</b>	TL	10	
			<b>RPM40S0/T</b>	TL	10	
			<b>RPM40S0/W</b>	TL	10	



**SHURE**

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# TwinPlex™ TH53

TwinPlex™ TH53

TwinPlex

TH53

1.6 mm

1.6 mm

LEMO MTQG/TA4F MicroDot NC



TwinPlex™ TH53

	20 Hz 20 kHz
1 kHz	-45.0 dBV (5.62 mV)
A	24.5 dB SPL-A
	69.5dB
	3.0 dBV 1 kHz
	1%
	142.0 dB SPL
	1 kHz 1%
	117.5dB
	120 240 µA
	5 VDC
	ABS
	LEMO NC MDOT
	MTQG
	1.6 mm
	MTQG LEMO MDOT 66 1.67
	NC 96 2.43
	13.5 mm
	5.6 mm
	12.0 0.42
	6.0 0.21

<b>TH53B/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TH53B/O-MDOT</b>	TwinPlex™	1.6 mm	MicroDot
<b>TH53B/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TH53B/O-NC</b>	TwinPlex™	1.6 mm	
<b>TH53C/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TH53C/O-MDOT</b>	TwinPlex™	1.6 mm	MicroDot
<b>TH53C/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TH53T/O-LEMO</b>	TwinPlex™	1.6 mm	LEMO
<b>TH53T/O-MDOT</b>	TwinPlex™	1.6 mm	MicroDot
<b>TH53T/O-MTQG</b>	TwinPlex™	1.6 mm	MTQG
<b>TH53T/O-NC</b>	TwinPlex™	1.6 mm	



# TwinPlex™ TH53

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<b>RPM53B/O-MTQG</b>	MTQG	<b>RPM400TQG</b>	TQG	<b>RPM40STC/B</b>	3
<b>RPM53C/O-MTQG</b>	MTQG	<b>RPM400LEMO</b>	LEMO3	<b>RPM40STC/C</b>	3
<b>RPM53T/O-MTQG</b>	MTQG			<b>RPM40STC/T</b>	3
<b>RPM53B/O-LEMO</b>	LEMO	<b>WA430</b>	Neutrik mTQG	TA4F	
<b>RPM53C/O-LEMO</b>	LEMO	<b>WA435</b>	Neutrik mTQG	TA5F	<b>RPM40PREMNT</b>
<b>RPM53T/O-LEMO</b>	LEMO	<b>WA445</b>	WA430/WA435	Neutrik	<b>RPM40PRECLIP</b> RPM400
<b>RPM53B/O-MDOT</b>	Microdot	<b>WA416</b>	LEMO3 1.6 mm		
<b>RPM53C/O-MDOT</b>	Microdot				
<b>RPM53T/O-MDOT</b>	Microdot				
<b>RPM53B/O-NC</b>		<b>RPM40FC/B</b>	10		
<b>RPM53C/O-NC</b>		<b>RPM40FC/T</b>	10		
<b>RPM53T/O-NC</b>		<b>RPM40FC/C</b>	10		
<b>RPM53B-HF</b>	TH53	<b>RPM40PC/B</b>	10		
<b>RPM53C-HF</b>	TH53	<b>RPM40PC/C</b>	10		
<b>RPM53T-HF</b>	TH53	<b>RPM40PC/T</b>	10		
<b>RPM53B-CC</b>	3				
<b>RPM53C-CC</b>	3	<b>RPM40WS/B</b>	5		
<b>RPM53T-CC</b>	3	<b>RPM40WS/T</b>	5		
<b>RPM53B-CF</b>	3	<b>RPM40WS/C</b>	5		
<b>RPM53C-CF</b>	3	<b>RPM40WS/M</b>	2 8		
<b>RPM53T-CF</b>	3	<b>RPM40MWJ</b>	Rycote MiniWindjammer	2	
<b>RPM50ES</b>	4				
<b>RPM50CASE</b>	TH				

150° 150°  
120° 120°



# SHURE