

# 750II MONITOR/CONTROLLERS PRICE LIST

Conductivity/TDS and Resistivity



JANUARY 1, 2018

<u>MODEL</u>	<u>CONDUCTIVITY/TDS</u>	<u>PRICE</u>
756II.....	Analog Monitor only .....	\$614.50
757II.....	Analog Monitor/controller .....	\$707.50
758II.....	Digital Monitor/controller .....	\$670.50
759II.....	Digital Monitor only.....	\$579.00

**RESISTIVITY**

751II.....	Analog Monitor only .....	\$632.00
752II.....	Analog Monitor/controller .....	\$725.00
753II.....	Digital Monitor/controller .....	\$689.50
754II.....	Digital Monitor only.....	\$597.50

**RANGE** (Must select range; see 750II Range Selection Guide.)

Add to above model number as shown in example: 751II-11 ..... No additional charge

**OPTIONS**

-SC.....	Second Alarm/control Module (Monitor/controllers only) .....	\$164.50
-4A.....	4-20 mA Self-Powered Isolated Output Module (digital models only) .....	\$185.50
-PA.....	~70dB Piezo Electric Alarm (mounted on front panel) (digital Monitor/controllers only) .....	\$55.50
-PAT.....	~70dB Piezo Alarm and Timer Module (digital Monitor/controllers only) .....	\$195.00
-35BL.....	3½ Digit Backlit Liquid Crystal Display (LCD) .....	\$154.00
-45BL.....	4½ Digit Backlit Liquid Crystal Display (LCD) .....	\$185.50
-TP .....	Temperature Module 0-200°C, requires -TP sensor (digital models only) .....	\$217.00
-TH .....	TP/TPO Alarm/control Harness (requires SC & TP above) (digital Monitor/controllers only) .....	\$83.50
-PC.....	Power Cord <b>115 VAC</b> (8 ft./2,44 meters with plug and strain relief) .....	\$34.50

**SPECIAL ORDER OPTIONS**

-24VA.....	24 VAC Isolated Power Supply .....	\$29.00
-PTS.....	Panel mounted full scale test switch.....	\$66.50
-SFP.....	Panel mounted set point adjustment (digital Monitor/controllers only).....	\$86.50
-TPA.....	Temperature Module 0-200°C, above -TP with adjustable hysteresis (digital models only) .....	\$220.00
-HT.....	High Temperature modification for -HT sensors, range limited (contact Myron L technical sales) .....	\$71.00

**Order Example:** For a Digital 0-5000 µS Conductivity Monitor/controller with 4-20 and 4½ digit backlit display:

MODEL	RANGE	OPTIONS	TOTAL PRICE
758II .....	-123.....	-4A-45BL.....	\$1041.50

**ACCESSORIES**

<u>MODEL</u>	<u>DESCRIPTION</u>	<u>PRICE</u>
SCO.....	Second Alarm/control Module with harness (Monitor/controllers only) .....	\$164.50
4AO .....	4-20 mA Self-Powered Isolated Output Module with harness (digital models only) .....	\$185.50
3SE.....	3 Sensor Input Module with Enclosure.....	\$270.50

*Continued*

**ACCESSORIES** *Continued*

<b>MODEL</b>	<b>DESCRIPTION</b>	<b>PRICE</b>
3SO .....	3 Sensor Input Module with 1 meter/3 ft. cable (customer installed)* .....	\$145.00
3RE .....	3 Range Switch with Enclosure (Add C=Cond or R=Res).....	\$270.50
3RO .....	3 Range Switch with 1 meter/3 ft. cable (Add C=Cond or R=Res)* .....	\$145.00
3SRE .....	Above 3S and 3R combined with Enclosure (Add C=Cond or R=Res) .....	\$305.00
3SRO .....	Above 3S and 3R combined (Add C=Cond or R=Res)* .....	\$197.50
PAO .....	~70dB Piezo Electric Alarm only (digital Monitor/controllers only) .....	\$55.50
PATO .....	~70dB Piezo Alarm and Timer Module (digital Monitor/controllers only).....	\$195.50
35BLO .....	3½ Digit Backlit Liquid Crystal Display (LCD) .....	\$248.50
45BLO .....	4½ Digit Backlit Liquid Crystal Display (LCD) .....	\$278.50
TPO .....	Temperature Module 0-200°C, requires -TP sensor with harness (digital models only) .....	\$217.00
THO .....	TP/TPO Alarm/control Harness only (requires SCO and TPO above).....	\$83.50
TPC .....	Calibration Module (temperature module) .....	\$183.50
PCO.....	Power Cord 115 VAC (8 ft./2,44 meters with plug and strain relief) - NOT for 230 VAC use .....	\$28.00
SMP50.....	Surface Mounting Plate.....	\$31.00
RA.....	Remote Alarm™ (Monitor/controllers only) .....	\$256.00
VR.....	Power Supply, 115 VAC to 24 VAC, 20 VA. (indoor use only) .....	\$54.50
024-1 .....	1 in. NPT 24 VAC Solenoid Valve .....	\$232.00
CS-11.....	20 Megohms Resistivity Calibration Module (sensor substitute) NIST Traceable.....	\$60.50
CS-14 .....	2 Megohms Resistivity Calibration Module (sensor substitute) NIST Traceable.....	\$60.50
CS-17 .....	200 Kilohms Resistivity Calibration Module (sensor substitute) NIST Traceable.....	\$60.50
CSC .....	NIST Certificate for Calibration Module (sensor substitute) .....	NET \$45.00
CC or RC.....	NIST Certificate without sensor (C=Cond or R=Res) .....	NET \$61.00
CCATF or RCATF....	NIST Certificate without sensor, ordered after instrument has shipped (C=Cond or R=Res).....	NET \$93.00
CCS.....	NIST Certificate with sensor, using standard solution (Conductivity/TDS only) .....	NET \$132.00

\* Does not fit into enclosure, must be mounted separately.

**Note:** For sensor selection, see 750II Sensor Selection Guide.

Custom and OEM Monitor/controllers available, contact us with your special needs. Price and delivery upon request.

**TERMS AND CONDITIONS** *(Additional information upon request)*

All special order items are non-returnable and non-refundable.

Minimum order \$25.00. All prices are US dollars and are F.O.B Carlsbad, CA.

Terms: 1% 10 days, net 30 days on approved credit.

Credit Cards accepted: Visa, MasterCard, American Express, and Discover

Because of our policy of continuous product improvement, the Myron L® Company reserves the right to make changes in design, specifications, and prices without notice.

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