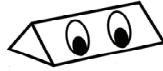


## LIQUID LEVEL & LEAK DETECTION PRICELIST



*We see leaks!*

### CONDITIONS OF SALE

OMNTEC products are to be installed according to current installation instructions of OMNTEC Mfg., Inc. Local codes may also apply and must be consulted by buyer. The proper handling, installation and care of these products are the sole responsibility of the purchaser and any loss or damage resulting from improper installation, handling or care shall not be the responsibility of OMNTEC Mfg., Inc.

**All orders are subject to the TERMS AND CONDITIONS AS STATED BY OMNTEC MFG., INC.**

All quantitative statements are approximates.

### SHIPPING TERMS

F.O.B. Manufacturing Plant:  
Ronkonkoma, New York

Freight invoiced to customer.  
Seller's Routing

Minimum order - \$250.00







Payment terms:  
Net 30 days upon credit approval.

Prices shown are manufacturer's  
suggested retail price.

Taxes not included.

Prices subject to change without notice.

### LU SERIES CONTROLLERS (Non Product Distinguishing)

Single channel liquid sensing audio/visual controller capable of accepting up to one single point optic sensor. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). One normally open relay. Test push button and Acknowledge push button switches are standard. Type 4X enclosure is standard.	LU1	\$556	
Two channel liquid sensing audio/visual controller capable of accepting up to two single point optic sensors. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Two normally open relays. Test push button and Acknowledge push button switches are standard. Type 4X enclosure standard.	LU2	\$675	
Three channel liquid sensing audio/visual controller capable of accepting up to three single point optic sensors. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Three normally open relays. Test push button and Acknowledge push button switches are standard. Type 4X enclosure standard.	LU3	\$964	
Four channel liquid sensing audio/visual controller capable of accepting up to four single point optic sensors. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Two normally open relays. Test push button and acknowledge push button switches are standard type. Type 4X enclosure standard.	LU4	\$1,078	
Six channel liquid sensing audio/visual controller capable of accepting up to six single point optic sensors. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). One normally open relay. Test push button and Acknowledge push button switches are standard. Type 4x enclosure standard.	LU6	\$1,275	
Nine channel liquid sensing audio/visual controller capable of accepting up to nine single point optic sensors. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Test push button and Acknowledge push button switches are standard. Type 4X enclosure standard.	LU9	\$1,531	

## NON PRODUCT DISTINGUISHING SENSORS for LU Series Controllers



Sensor for monitoring containment sumps, dispenser pans, the interstice of double wall steel tanks, and other containment areas.	LS-ASC	\$210
Sensor for monitoring the interstice of double wall fiberglass tanks. *Please select the appropriate part number based on the tanks diameter in feet and specify tank manufacturer.	LWF-*	\$227
Sensor for monitoring the interstice of double wall steel tanks. Comes with 25' of cable.	LWS	\$261

## LPD SERIES CONTROLLERS (Product Distinguishing)



Three channel product distinguishing audio/visual controller capable of accepting any combination of up to three L-Series or three PD-Series sensors. Low voltage outputs standard for RA-Series remote audio/visual annunciation. Comes standard with three normally open relays. Test push button and Acknowledge push button switches, type 4X enclosure standard.	L1PD2	\$1,701
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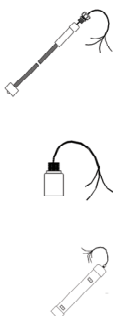


Six channel product distinguishing audio/visual controller capable of accepting any combination of up to six L-Series or six PD-series sensors. Low voltage outputs standard for RA-Series remote audio/visual annunciation. Comes standard with two normally open relays. Test push button and Acknowledge push button switches, type 4X enclosure standard.	L2PD4	\$1,872
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Nine channel product distinguishing audio/visual controller capable of accepting any combination of up to nine L-Series sensors or nine PD series sensors. Low voltage outputs standard for RA-Series remote audio/visual annunciation. Comes standard with three normally open relays. Test push button and Acknowledge push button switches, type 4X enclosure standard.	L3PD6	\$2,069
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## PRODUCT DISTINGUISHING SENSORS for LPD Series Controllers



Product distinguishing sensor for monitoring the interstice of double wall fiberglass tanks. *Please select the appropriate part number based on the tanks diameter in feet and specify tank manufacturer.	PDWF-*	\$300
Product distinguishing sensor for monitoring the interstice of double wall steel tanks. Comes with 25' of cable.	PDWS	\$300
Product distinguishing sensor for monitoring containment sumps, dispenser pans, the interstice of double wall steel tanks, and other containment areas.	PDS	\$255
Sensor for brine filled reservoir of double wall fiberglass tank.	L-R-1	\$368

## LEVEL SENSORS for LPD and LU Series Controllers



Hi level optic sensors. Mounts via 2" NPT at top of tank. Consult factory for custom length sensors greater than 72". Standard sensor examples:		
L-1-S (12 inch sensor)	L-1-S	\$200
L-1-L (20 inch sensor)	L-1-L	\$255
L-1-D (Variable length sensor, "D" must be specified by user, up to 72")	**L-1-D	\$397
Two point liquid level sensor. Mounts via 2" NPT at top of tank. For use in High/Caution level applications when used with LU-series controller. "A" denotes high level dimension and "B" denotes caution level dimension. Also for use in High/Low level applications when used with LU-SP controllers. Dimensions must be specified by user.	**L-2-S up to & incl. 36"	\$426
	**L-2-L above 36" up to 72"	\$454
L-3-L Three point optic sensor up to 72"	**L-3-L	\$567
L-4-L Four point optic level sensor.	**L-4-L	\$771






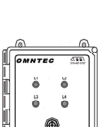
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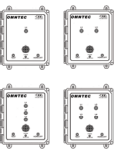
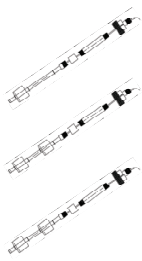
## BATTERY BACK-UP CONTROLLERS

LU and LPD audio/visual controller in NEMA 4X enclosure with battery back-up capability. Certain remote output functions are changed in some models to accommodate this feature. All SP7 controllers require a BB5OAH to allow systems to operate during power outages.

Single channel controller to accept up to (1) non distinguishing optic sensor.	LU1-SP7	\$766
Two channel controller to accept up to (2) non distinguishing optic sensors.	LU2-SP7	\$935
Three channel controller to accept up to (3) non distinguishing optic sensors.	LU3-SP7	\$1,230
Four channel controller to accept up to (4) non distinguishing optic sensors.	LU4-SP7	\$1,491
Battery back-up enclosure used with SP7 controllers.	BB5OAH	\$312
***LU-SP7 series controllers utilize same sensors as standard LU series controllers***		
Solar powered battery backed controllers are also available for applications where supply voltage is not present.	SLR-PS (solar panel)	\$340
Battery charge controller for solar panel to prevent overcharging of battery	SLR-BCC	\$454

## OIL WATER SEPARATOR CONTROLLERS

 Single channel high oil level audio/visual controller capable of accepting one single point OWI-1 sensor. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). One normally open relay, test push button, acknowledge push button and type 4X enclosure standard.	LU1-OW	\$562
 Two channel high level audio/visual controller capable of accepting up to two single point OWI-1 sensors or one OWI-2 sensor. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Two normally open relays, test push button, acknowledge push button and type 4X enclosure standard.	LU2-OW	\$680
 Two channel (high oil level with pump out capability) audio/visual controller capable of accepting one OWP-2 sensor. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Two normally open relays, test push button, acknowledge push button and type 4X enclosure standard.	LU2-OWP	\$794
 Two channel (combination leak sensing/high oil level) audio/visual controller capable of accepting one OWI-1 sensor and one leak sensor. Low voltage outputs standard for RA-Series remote audio/visual annunciator(s). Three normally open relays, test push button, acknowledge push button and type 4X enclosure standard.	LU2-OWIR	\$993
 Three channel (combination leak sensing/high oil level) audio/visual controller capable of accepting one OWI-2 sensor and one leak sensor. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Three normally open relays, test push button, acknowledge push button and type 4X enclosure standard.	LU3-OWIR	\$1,106
 Three channel (combination leak sensing/high oil level) audio/visual controller capable of accepting one OWP-2 sensor and one leak sensor. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Three normally open relays, test push button, acknowledge push button and type 4X enclosure standard.	LU3-OWPR	\$1,134



## LU-OW SENSORS

Single point oil/water interface sensor for hi oil level used in oil/water separators. Available in standard and custom lengths.	**OWI-1	\$335
Two point oil/water interface sensor for hi and caution oil level used in oil/water separators. Available in standard and custom lengths.	**OWI-2	\$426
Two point sensor with one oil/water interface float and one liquid level float for hi oil and low liquid level used in oil/water separators. Can be used in pump out applications. Available in standard and custom lengths.	**OWP-2	\$426

## REMOTE ANNUNCIATORS

Low voltage remote high level audio/visual annunciator in NEMA 4X enclosure. Dash number denotes number of tanks. (RA-1 means one tank, one light, etc.)	RA-1	\$159
	RA-2	\$176
	RA-3	\$193
	RA-4	\$210
Low voltage remote high level audio/visual annunciator. NYS model has high-intensity strobe and high decibel horn.	RA-1-NYS	\$312
18" x 24" yellow aluminum fill alarm sign with black 2" print	OFAS-AL	\$249

## UNIVERSAL REMOTE ANNUNCIATORS

Single channel audio visual remote annunciator in NEMA 4X enclosure with one red LED light, acknowledgement switch, test switch, and system detect light. Powered by 120VAC and triggered via normally open dry contact. (can be used with non-OMNTEC controllers)	RA-LU1	\$556
Two channel audio visual remote annunciator in NEMA 4X enclosure with (2) red LED lights, acknowledgement switch, test switch, and system detect light. Powered by 120VAC and triggered via normally open dry contact. (can be used with non-OMNTEC controllers)	RA-LU2	\$675
Three channel audio visual remote annunciator in NEMA 4X enclosure with (3) red LED lights, acknowledgement switch, test switch, and system detect light. Powered by 120VAC and triggered via normally open dry contact. (can be used with non-OMNTEC controllers)	RA-LU3	\$964
Four channel audio visual remote annunciator in NEMA 4X enclosure with (4) red LED lights, acknowledgement switch, test switch, and system detect light. Powered by 120VAC and triggered via normally open dry contact. (can be used with non-OMNTEC controllers)	RA-LU4	\$1,078

## LU-LF CONTROLLERS

Controller in NEMA 4X enclosure with system detect light, horn and acknowledge switch compatible with LF series normally closed high level float sensors. Number denotes amount of lights (ie. LU1-LF comes with one light, LU2-LF comes with two lights, etc.)	LU1-LF	\$562
	LU2-LF	\$680
	LU3-LF	\$993
	LU4-LF	\$1,106

## 61LU1 CONTROLLERS

Audio/visual conductivity controller capable of accepting one conductivity sensor input. Type 4X enclosure standard. Number denotes amount of lights (ie. 61LU1 comes with one light, 61LU2 comes with two lights, etc.)	61LU1	\$562
	61LU2	\$680
	61LU3	\$993
	61LU4	\$1,106

## 61 SERIES CONDUCTIVITY SENSORS (for conductive liquids such as leachate and caustic soda)

Single point stainless steel conductivity high level sensor. 12" and 20" standard lengths. Custom lengths also available.	**61O-SS	\$380
Two point stainless steel conductivity high/caution level sensor. Alarm points to be specified by user.	**61OL	\$572
Stainless steel conductivity sump sensor.	61S-SS	\$335
Stainless steel conductivity sensor for the dry interstice of a double wall steel tank. Comes with 25' of cable.	61WS-SS	\$368
Conductivity sensor for the dry interstice of a double wall fiberglass tank. Tank diameter must be specified.	61WF-SS	\$426

\*\*Signed dimension approval sheet is required to start production on any custom length items. Once signed dimension approval sheet is received by factory, order cannot be canceled on this item. Final pricing will be determined upon receipt of dimension approval sheet.

## LU-SP CONTROLLERS



Single channel audio/visual controller capable of accepting (1) L-1-D low level optic sensor. Low voltage output for optional RA series remote annunciator, one 1.25 amp normally open dry contact, test push button, acknowledgement switch, and system defect light.	LU1-SP1	\$562
Two channel liquid sensing audio/visual controller capable of accepting one L-R-1 or L-2 series sensor for high /low operation. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator(s). Two normally open relays. Test push button and acknowledgement push button switches, type 4X enclosure standard.	LU2-SP1	\$680
Three channel liquid sensing audio/visual controller capable of accepting one L-R-1 or one L-2 -series sensor for high / low operation and one non-distinguishing optic sensor. Low voltage outputs standard for optional RA-series remote audio/visual annunciator(s). Three normally open relays. Test push button switches, type 4x enclosure standard.	LU3-SP1	\$993
Four channel liquid sensing audio/visual controller capable of accepting one L-R-1 or one L-2 series sensor for high / low operation and two non distinguishing optic sensors. Low voltage outputs standard for optional RA-Series remote audio/visual annunciator (s). Two normally open relays. Test push button and acknowledge push button switches, type 4x enclosure standard.	LU4-SP1	\$1,106
Six channel liquid sensing audio/visual controller capable of accepting one L-R-1 or one L-2 series sensor for high/low operation and four L-series sensors. Low voltage outputs standard for optional RA-series remote audio/visual annunciator(s). One normally open relay. Test push button and acknowledge push button switches, type 4X enclosure standard.	LU6-SP1	\$1,361

Pump/Valve controls: Available for duplex, alternating and lead lag pumps. Panels may include relay contacts for pump control and remote annunciation, disconnect switches, pump failure and running indicators, tank selector switches, hands off auto switches, motor starters, local alarm horn and lights. Please consult factory for pricing information.

## REMOTE RELAYS

Relay(s)-SPDT dry contact(s), rated at 120vac, 5 amps resistive. Relay(s) housed in a NEMA 4X enclosure. Last number denotes number of relays. Interfaces with LU and LPD low voltage remote outputs.	RLY-RA-1	\$171
	RLY-RA-2	\$199
	RLY-RA-3	\$284
	RLY-RA-4	\$340
	RLY-RA-6	\$454

## ACCESSORIES

Product distinguishing floor containment sensor	PDS-FL	\$397
Non distinguishing floor containment sensor	LS-ASC-FL	\$369
Single point ball float sensor with weight for liquid/sediment containment areas and tanks	OWI-BF-1	\$153
Universal sump float sensor. Designed to detect liquids in piping and dispenser sumps. Interfaces with most control panels. (consult factory for compatible controllers)	LSF	\$312
Monitoring well sensor. (consult factory for compatible controllers)	PDWL	\$834
Float sensor for double wall fiberglass tanks	LF-DWF	\$244
Sensor for monitoring hydrocarbon vapors. (consult factory for compatible controllers)	VS-1	\$368
Ultra sonic probe up to 15 ft. (consult factory for compatible controllers)	US-1	\$2,268

## ACCESSORIES

1.25" non distinguishing leak sensor. Designed to detect liquid in sumps or containment areas, & interstitial space for steel double wall tanks. Additional materials of construction & compounds available.	LS-ASC-1.25	\$340
1.25" product distinguishing leak sensor. Designed to detect liquid in sumps or containment areas, & interstitial space for steel double wall tanks. Additional materials of construction & compounds available.	PDS-1.25	\$397
.895" non distinguishing sensor for leak detection in small areas.	LS-ASC-.895	\$368
.895" product distinguishing sensor for leak detection in small areas.	PDS-.895	\$426
PVC sensor for leak detection. Used in chemical applications. Designed to detect liquid in sumps or containment areas, and interstitial space for steel double wall tanks. Additional materials of construction and compounds available.	LS-ASC-PVC	\$368
Stainless Steel sensor for leak detection. Used in chem. applications. Designed to detect liquid in sumps or containment areas, and interstitial space for steel double wall tanks. Additional materials of construction and compounds available.	LS-ASC-SS	\$368
PVC hi level optic sensor. Used in chemical applications.	L-1-PVC	\$368
PVC product distinguishing sensor for leak detection Used in chemical applications. Designed to detect liquid in sumps or containment areas, and interstitial space for double wall steel tanks. Additional materials of construction and compounds available.	PDS-PVC	\$397
Single point float sensor with brass stem and BUNA N floats. Comes in 12" standard length. All other lengths are custom built. Consult factory for multiple float sensors and compatible controllers.	**LF-1	\$257
12" hi level float sensor with stainless steel stem and floats.	LF-1-SS-12	\$368
20" hi level float sensor with stainless steel stem and floats.	LF-1-SS-20	\$368
Customer specified length hi level float sensor with stainless steel stem and floats up to 72".	**LF-1-SS-D	\$680
Battery operated high level. Includes (1) L-1-S or (1) L-1-L sensor.	BOA	\$499
Battery operated brine sensor. Includes (1) L-R-1 sensor.	XBR	\$1,134
Battery operated dry interstitial sensor. Includes (1) LS-ASC or LWF-* sensor.	XBR-D	\$1,134
Vented 4" riser cap for use with brine filled interstice.	VC-1	\$111
Silicone splice kit for sensors and MTG probes.	SK-4	\$23
4" Cap for Sensors	4IN-CAP	\$51
2" Cap for Sensors	2IN-CAP	\$40
Universal junction box kit for probes and sensors	U-JBK-1	\$85
Voice auto dialer. Up to (2) dry contact inputs for alarms. Will dial up to 4 phone numbers per alarm. (consult factory for compatible controllers)	AD-8-1	\$403
Cable: (Minimum order 1000') Four conductor # 22 AWG with shield and drain. PVC jacketed UL- E11717.	EC-4	\$.43 per ft
Twelve conductor # 22 AWG with shield and drain. PVC jacketed UL-E 11717.	EC-12	\$.69 per ft

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