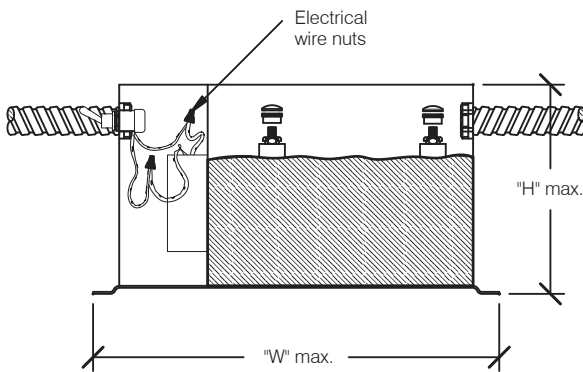


NL Series 30mA 120V Dry Location Transformer

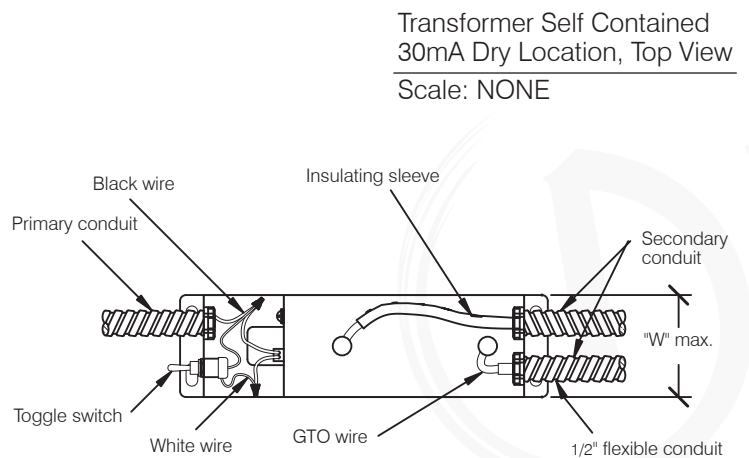
Transco NL Series - 30mA/120V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T531S	5000	30	80	1.20	14	12 3/4"	3 5/8"	6 1/4"	11 3/4"	2"
T731S	7500	30	122	1.70	14	12 3/4"	3 5/8"	6 1/4"	11 3/4"	2"
T931S	9000	30	146	2.16	15	12 3/4"	3 5/8"	6 1/4"	11 3/4"	2"
T1231S	12000	30	194	2.80	23	12 3/4"	4 1/4"	7"	11 3/4"	2"

Allanson NL Series - 30mA/120V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T531S	5000	30	160	1.33	13	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T731S	7500	30	225	1.88	15	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T931S	9000	30	270	2.25	15	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T1231S	12000	30	360	3.00	29	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"

France NL Series - 30mA/120V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T531S	5000	30	170	1.40	16	13 3/8"	4"	6 1/4"	12 1/4"	3"
T731S	7500	30	250	2.10	17	13 3/8"	4"	6 1/4"	12 1/4"	3"
T931S	9000	30	300	2.50	19	13 3/8"	4 1/2"	7 1/2"	12 1/4"	3"
T1231S	12000	30	380	3.15	23	13 3/8"	4 1/2"	7 1/2"	12 1/4"	3"




Transformer Self Contained
30mA Dry Location, Side View
Scale: NONE



Transformer Self Contained
30mA Dry Location, Top View
Scale: NONE

Note: This style of transformers is for dry locations only

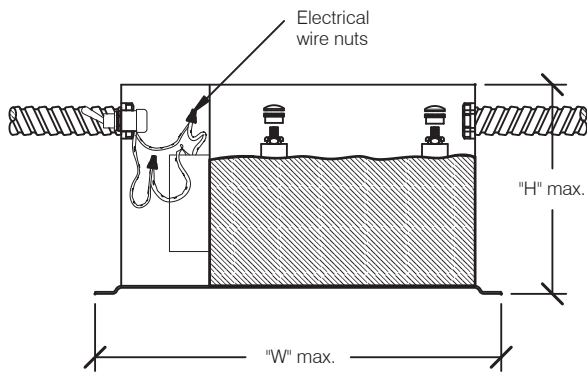
Drawing No.: IFAY-NL-5	Project Name: NL Series (UZBL) 30mA Dry Location Transformer	Drawn by: Cathy Rosas	Date: 1/13/05	 225 South Loara Street Anaheim, CA 92802
Drawing Rev.: C 1/15/05		Checked by: Pete Contreras	Date: 1/15/05	
		Approved by: John C. Ortiz	Date: 1/15/05	

NL Series 30mA 277V Dry Location Transformer

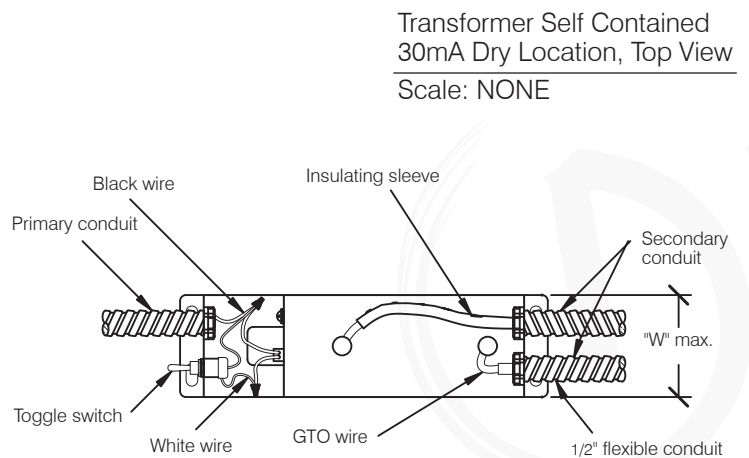
Transco NL Series - 30mA/277V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T532S	5000	30	80	.49	14	12 3/4"	3 5/8"	6 1/4"	11 3/4"	2"
T732S	7500	30	122	.79	14	12 3/4"	3 5/8"	6 1/4"	11 3/4"	2"
T932S	9000	30	146	.86	15	12 3/4"	3 5/8"	6 1/4"	11 3/4"	2"
T1232S	12000	30	194	1.14	23	12 3/4"	4 1/4"	7"	11 3/4"	2"

Allanson NL Series - 30mA/277V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T532S	5000	30	160	.58	13	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T732S	7500	30	225	.81	15	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T932S	9000	30	270	.97	15	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T1232S	12000	30	360	1.30	29	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"

France NL Series - 30mA/277V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T532S	5000	30	165	.60	16	12 1/4"	4"	6 1/8"	12 1/4"	3"
T732S	7500	30	250	.91	17	12 1/4"	4"	6 1/8"	12 1/4"	3"
T932S	9000	30	305	1.10	19	12 1/4"	4 1/2"	7 1/2"	12 1/4"	3"
T1232S	12000	30	400	1.45	23	12 1/4"	4 1/2"	7 1/2"	12 1/4"	3"




Transformer Self Contained
30mA Dry Location, Side View
Scale: NONE



Transformer Self Contained
30mA Dry Location, Top View
Scale: NONE

Note: This style of transformers is for dry locations only

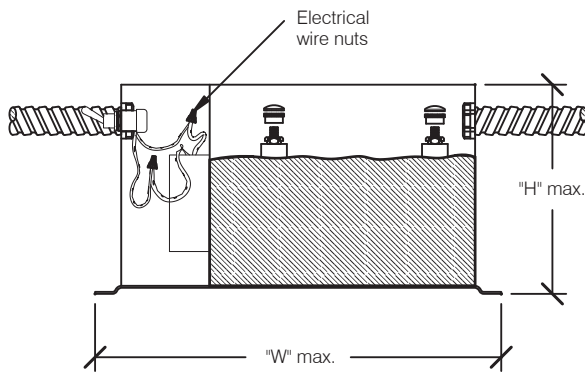
Drawing No.: IFAY-NL-5	Project Name: NL Series (UZBL) 30mA Dry Location Transformer	Drawn by: Cathy Rosas	Date: 1/13/05	 225 South Loara Street Anaheim, CA 92802
Drawing Rev.: C 1/15/05		Checked by: Pete Contreras	Date: 1/15/05	
		Approved by: John C. Ortiz	Date: 1/15/05	

NL Series 60mA 120V Dry Location Transformer

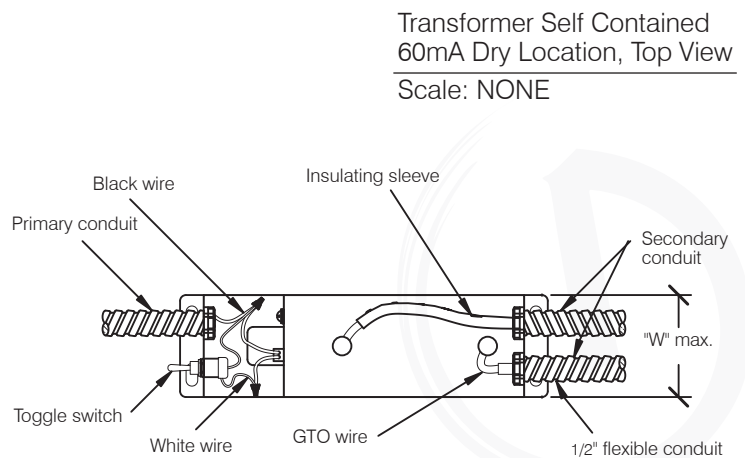
Transco NL Series - 60mA/120V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T561S	5000	60	162	2.50	17	12 3/4"	3 3/4"	6 3/8"	11 7/8"	2"
T761S	7500	60	243	3.75	24	12 3/4"	4 15/16"	7 3/16"	11 7/8"	2"
T961S	9000	60	292	4.50	25	12 3/4"	4 15/16"	7 3/16"	11 7/8"	2"
T1261S	12000	60	389	6.00	29	12 3/4"	4 15/16"	6 13/16"	11 1/2"	2 3/4"

Allanson NL Series - 60mA/120V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T561S	5000	60	320	2.66	23	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T761S	7500	60	450	3.75	23	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T961S	9000	60	540	4.50	23	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T1261S	12000	60	720	6.00	37	13 1/4"	5 3/8"	8 1/4"	11 3/4"	2 1/2"

France NL Series - 60mA/120V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T761S	7500	60	475	3.95	25	13 3/8"	4 1/2"	7 1/2"	12 1/4"	3"
T961S	9000	60	595	4.95	27	13 3/8"	4 1/2"	7 1/2"	12 1/4"	3"
T1261S	12000	60	720	6.00	29	13 3/8"	4 1/2"	8 1/2"	12 1/4"	3"




Transformer Self Contained
60mA Dry Location, Side View
Scale: NONE



Transformer Self Contained
60mA Dry Location, Top View
Scale: NONE

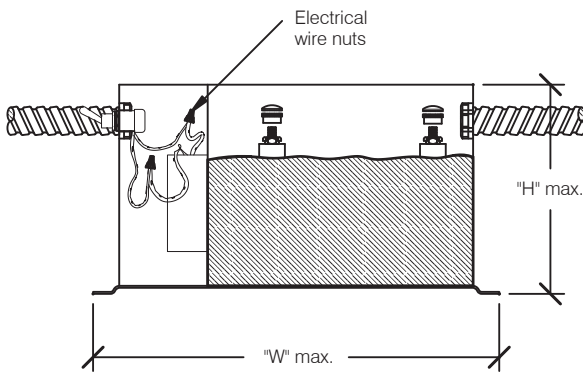
Note: This style of transformers is for dry locations only

Drawing No.: IFAY-NL-5	Project Name: NL Series (UZBL) 60mA Dry Location Transformer	Drawn by: Cathy Rosas	Date: 1/13/05	 225 South Loara Street Anaheim, CA 92802
Drawing Rev.: C 1/15/05		Checked by: Pete Contreras	Date: 1/15/05	
		Approved by: John C. Ortiz	Date: 1/15/05	

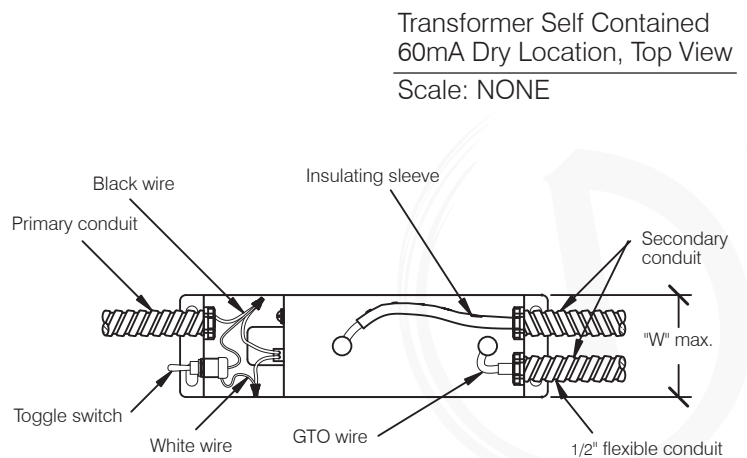
NL Series 60mA 277V Dry Location Transformer

Transco NL Series - 60mA/277V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T562S	5000	60	162	1.10	17	12 3/4"	3 3/4"	6 3/8"	11 7/8"	2"
T762S	7500	60	243	1.63	24	12 3/4"	4 15/16"	7 3/16"	11 7/8"	2"
T962S	9000	60	292	1.95	25	12 3/4"	4 15/16"	7 3/16"	11 7/8"	2"
T1262S	12000	60	389	2.60	29	12 3/4"	4 15/16"	6 13/16"	11 1/2"	2 3/4"

Allanson NL Series - 60mA/277V N.P.F. Table										
Reference Designator	Transformer Secondary Volts	Secondary mA	Primary V.A.	Input Amps 120v	Weight (Lbs.)	Transformer Overall Dimensions			Mounting Dimensions	
						L	W	H		
T562S	5000	60	320	1.15	23	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T762S	7500	60	450	1.62	23	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T962S	9000	60	540	1.95	23	12 1/2"	4 1/2"	7 1/8"	11 3/4"	2 1/2"
T1262S	12000	60	720	2.60	37	13 1/4"	5 3/8"	8 1/4"	12 1/2"	2 1/2"




Transformer Self Contained
60mA Dry Location, Side View
Scale: NONE



Transformer Self Contained
60mA Dry Location, Top View
Scale: NONE

Note: This style of transformers is for dry locations only

Drawing No.: IFAY-NL-5	Project Name: NL Series (UZBL) 60mA Dry Location Transformer	Drawn by: Cathy Rosas	Date: 1/13/05	 225 South Loara Street Anaheim, CA 92802
Drawing Rev.: C 1/15/05		Checked by: Pete Contreras	Date: 1/15/05	
		Approved by: John C. Ortiz	Date: 1/15/05	