QOMS

12V or 24V AC Power Supply - 60W–750W



- Versatile surface-mounted low voltage lighting transformer
- Available in power options ranging from 60W to 750W
- Compatible with 12VAC or 24VAC output voltages
- Part of the QO Series, known for its quality and reliability
- Designed for outdoor applications, ensuring durability and weather resistance
- One of the quietest, most reliable, and efficient outdoor AC power supply solutions in the industry
- Equipped with five taps, providing flexibility for voltage adjustments at the transformer
- Allows installers to fine-tune the voltages to achieve the desired voltage for the lighting fixtures

1 PRODUCT	2 WATTAGE	3 PRIMARY VOLTAGE	4 SECONDARY VOLTAGE	5 NUMBER OF BREAKERS	6 BREAKER AMPERAGE	7 CHOKE	8 COLOR	9 OPTIONS
QOMS								

Sample Part Number: **QOMS-60ST-120-12V-1-5-CK-S-SS-CP**

1 PRODUCT

QOMS

2 WATTAGE

60ST
100ST
150ST
300ST
500ST
600ST
750ST

3 PRIMARY VOLTAGE

120	60Hz
230	50/60Hz
240	50Hz
277	60Hz

230 & 240 not standard, call factory for pricing

4 SECONDARY VOLTAGE

12V
24V

5 NUMBER OF BREAKERS

1
2
3
4
5

6 BREAKER AMPERAGE

5
10
12.5
15
20
25

7 CHOKE

CK-S	60W-300W
CK-L	500W-750W

8 COLOR

BK	Black Powder Coat Finish (Standard)
SS	316 Marine Grade Stainless Steel

9 OPTIONS

CP	Cord & Plug
SP	Switch Plate
TP	Timer Plate
DP	Dimmer Plate
N/A	

PRODUCT INFORMATION

- Landscape lighting power unit
- Suitable for damp and wet locations
- Suitable for use with submersible luminaires or submersible pumps
- Suitable for indoor/outdoor use
- UL 1838 & 2108 listed
- Use dimmers rated for magnetic low voltage load with neutral wire
- Isolation toroidal transformer
- 50/60 cycle
- CSA C22.2 No. 250.0-08 & 250.7-07
- 10 Year Warranty

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QOMS

12V or 24V AC Power Supply - 60W–750W

VOLTAGE DROP CHART

Distances shown reflect a 5% voltage drop (95% of rated voltage delivered) — the maximum recommended run.

24V SYSTEM

No Dimming - use primary tap #1

SECONDARY TAP 2, 24V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	688	432	272	171
100	344	216	136	86
150	229	144	91	57
200	172	108	68	43
250	138	86	54	34
300	115	72	45	29
350	98	62	39	24
400	86	54	34	
450	76	48	30	
500	69	43		
550	63	39		
600	57	36		

SECONDARY TAP 3, 26V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	1452	913	574	361
100	726	456	287	181
150	484	304	191	120
200	363	228	143	90
250	290	183	115	72
300	242	152	96	60
350	207	130	82	52
400	182	114	72	
450	161	101	64	
500	145	91		
550	132	83		
600	121	76		

SECONDARY TAP 4, 28V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	2217	1393	876	552
100	1108	697	438	276
150	739	464	292	184
200	554	348	219	138
250	443	279	175	110
300	369	232	146	92
350	317	199	125	79
400	277	174	110	
450	246	155	97	
500	222	139		
550	202	127		
600	185	116		

With Dimming - use primary tap #2

SECONDARY TAP 2, 24V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	688	432	272	171
100	344	216	136	86
150	229	144	91	57
200	172	108	68	43
250	138	86	54	34
300	115	72	45	29
350	98	62	39	24
400	86	54	34	
450	76	48	30	
500	69	43		
550	63	39		
600	57	36		

SECONDARY TAP 3, 26V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	1452	913	574	361
100	726	456	287	181
150	484	304	191	120
200	363	228	143	90
250	290	183	115	72
300	242	152	96	60
350	207	130	82	52
400	182	114	72	
450	161	101	64	
500	145	91		
550	132	83		
600	121	76		

SECONDARY TAP 4, 28V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	2217	1393	876	552
100	1108	697	438	276
150	739	464	292	184
200	554	348	219	138
250	443	279	175	110
300	369	232	146	92
350	317	199	125	79
400	277	174	110	
450	246	155	97	
500	222	139		
550	202	127		
600	185	116		

12V SYSTEM

No Dimming - use primary tap #1

SECONDARY TAP 2, 12V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	430	270	170	107
35	246	154	97	61
50	172	108	68	43
75	115	72	45	29
100	86	54	34	21
150	57	36	23	14
200	43	27	17	
240	36	23	14	
300	29	18		

SECONDARY TAP 3, 13V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	908	571	359	226
35	519	326	205	129
50	363	228	143	90
75	242	152	96	60
100	182	114	72	45
150	121	76	48	30
200	91	57	36	
240	76	48	30	
300	61	38		

SECONDARY TAP 4, 14V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	1385	871	548	345
35	792	498	313	197
50	554	348	219	138
75	369	232	146	92
100	277	174	110	69
150	185	116	73	46
200	139	87	55	
240	115	73	46	
300	92	58		

With Dimming - use primary tap #2

SECONDARY TAP 2, 12V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	430	270	170	107
35	246	154	97	61
50	172	108	68	43
75	115	72	45	29
100	86	54	34	21
150	57	36	23	14
200	43	27	17	
240	36	23	14	
300	29	18		

SECONDARY TAP 3, 13V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	908	571	359	226
35	519	326	205	129
50	363	228	143	90
75	242	152	96	60
100	182	114	72	45
150	121	76	48	30
200	91	57	36	
240	76	48	30	
300	61	38		

SECONDARY TAP 4, 14V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	1385	871	548	345
35	792	498	313	197
50	554	348	219	138
75	369	232	146	92
100	277	174	110	69
150	185	116	73	46
200	139	87	55	
240	115	73	46	
300	92	58		

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QOMS

12V or 24V AC Power Supply - 60W–750W

Distances shown reflect a 5% voltage drop (95% of rated voltage delivered) — the maximum recommended run.

24V SYSTEM

No Dimming - use primary tap #1

SECONDARY TAP 5, 30V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	2981	1874	1178	742
100	1490	937	589	371
150	994	625	393	247
200	745	468	295	185
250	596	375	236	148
300	497	312	196	124
350	426	268	168	106
400	373	234	147	
450	331	208	131	
500	298	187		
550	271	170		
600	248	156		

With Dimming - use primary tap #2

SECONDARY TAP 5, 30V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
50	2981	1874	1178	742
100	1490	937	589	371
150	994	625	393	247
200	745	468	295	185
250	596	375	236	148
300	497	312	196	124
350	426	268	168	106
400	373	234	147	
450	331	208	131	
500	298	187		
550	271	170		
600	248	156		

12V SYSTEM

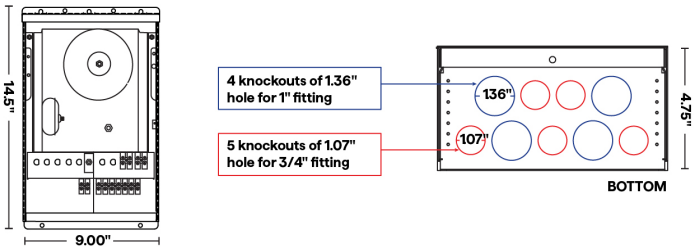
No Dimming - use primary tap #1

SECONDARY TAP 5, 15V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	1863	1171	736	464
35	1065	669	421	265
50	745	468	295	185
75	497	312	196	124
100	373	234	147	93
150	248	156	98	62
200	186	117	74	
240	155	98	61	
300	124	78		

With Dimming - use primary tap #2

SECONDARY TAP 5, 15V				
Load (W)	8 AWG	10 AWG	12 AWG	14 AWG
20	1863	1171	736	464
35	1065	669	421	265
50	745	468	295	185
75	497	312	196	124
100	373	234	147	93
150	248	156	98	62
200	186	117	74	
240	155	98	61	
300	124	78		

1 PRODUCT - DIMENSIONS



2 TECHNICAL INFORMATION

Wattage	Max Load (Watts)	PSC Efficiency	Max PSC Rating (Watts)	Max PSC Rating (VA)	Max Prim Amps @ 120V	Max Prim Amps @ 277V
60ST	60W	92%	66	79	0.66 A	0.28 A
100ST	100W	92%	108	135	1.1 A	0.48 A
150ST	150W	92%	163	200	1.7 A	0.70 A
300ST	300W	93%	322	400	3.4 A	1.5 A
500ST	500W	93%	538	670	5.6 A	2.4 A
600ST	600W	95%	632	800	6.7 A	2.9 A
750ST	750W	95%	789	1000	8.4 A	3.6 A

Secondary Breaker Amperage

Amps	Max 12V Load	Max 24V Load	Wire Color
5	60W	120W	Orange
10	120W	240W	Red
12.5	150W	300W	Yellow
15	180W	360W	Yellow
20	240W	480W	Blue
25	300W	600W	Violet

HOUSING

- 18-gauge welded steel enclosure: 9.0"W X 14.5"L X 4.75"D
- Knockouts: 9

MULTI-VOLT & TAPS

- Tap Options (in order from TAP1 to TAP5):
  - 12V: 12, 13, 14, 15V
  - 24V: 24, 25, 26, 27V
- AC inputs may be connected to one (1) of the primary taps of the PSC.
- No derating required for incandescent or halogen loads
- 50% derating required for LED retrofit loads

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Specification subject to change. Rev-11-12-26

QOMS

12V or 24V AC Power Supply - 60W–750W

- For VOYA COB products refer to specific derating requirements on VOYA spec sheets
- The advantage is that loads at varying distances from the PSC can be tapped on different taps to recover voltage drop, allowing you to get the correct voltage at your load and produce between 85%-100% light output. (See QTL Voltage drop Calculator)
- Secondary Circuit Protection: 1-5 magnetic circuit breakers
- No derating required

TOROIDAL CHOKE

- QTL's standard choke, or "debuzzing coil" reduces noise when dimming and helps negate in-rush current that is prevalent with LED loads. It allows for quiet operation and eliminates nuisance tripping.

8 COLOR



Black Powder Coat Finish (Standard)

316 Marine Grade Stainless Steel

COMPATIBLE WIRING ACCESSORIES

Q-mini-J



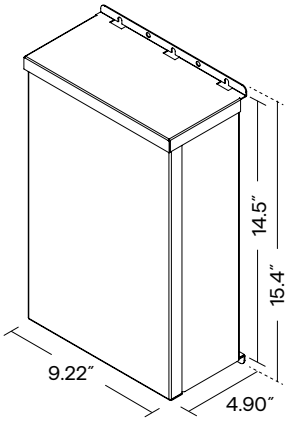
UL Listed, miniature junction box, DRY/DMP (WET rated with silicone)

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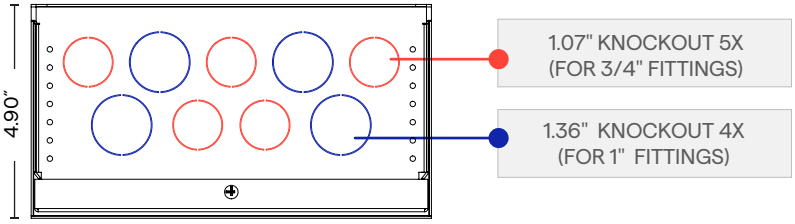
QOMS/QOMD

Installation Instructions

Housing

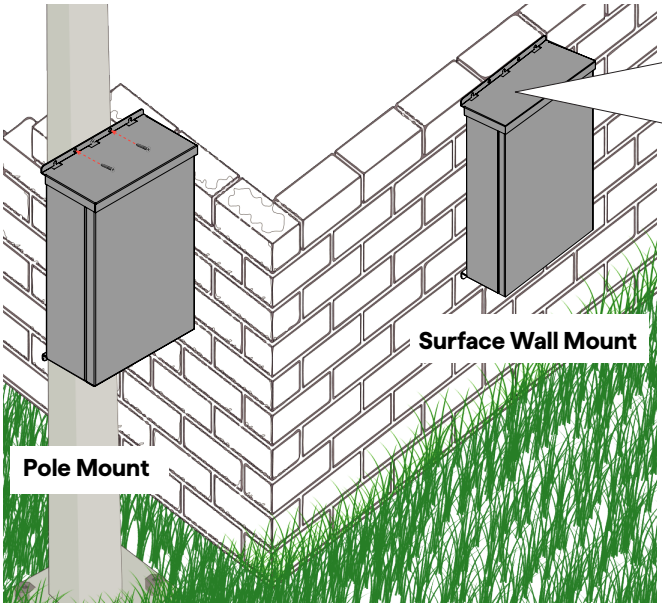


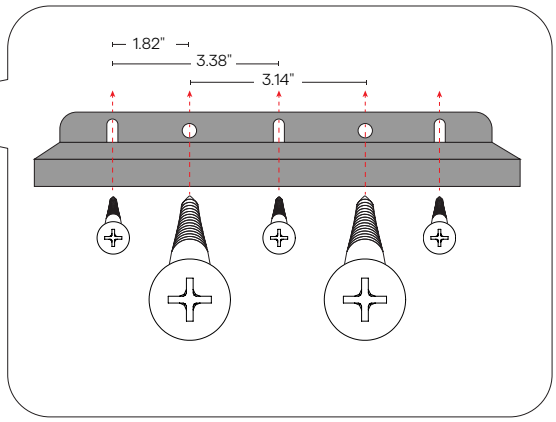
ISOMETRIC VIEW

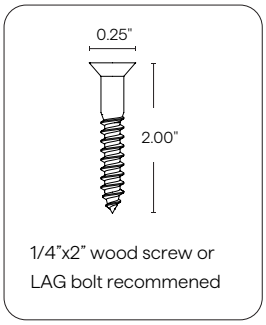


BOTTOM VIEW

Mounting Options







NOTE:

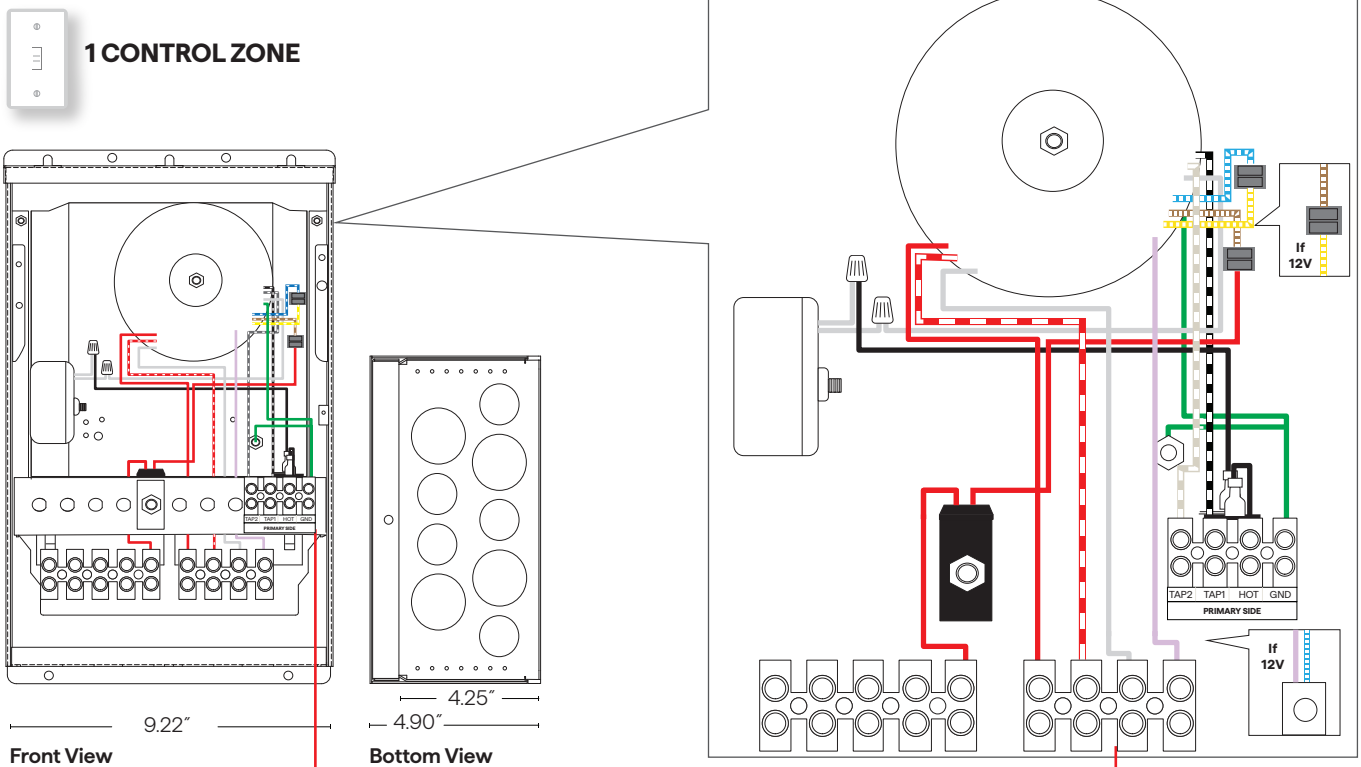
- To order additional lengths of wire for connection in the secondary. Please call factory for availability.
- QOM must be installed as shown.

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QOMS/QOMD

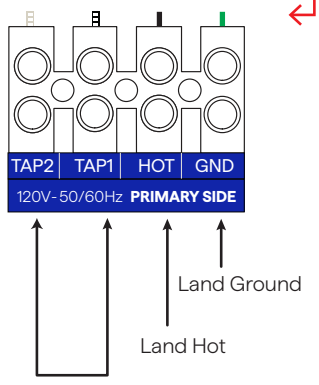
Installation Instructions

QOMS 60W-750W



PRIMARY

Line Voltage

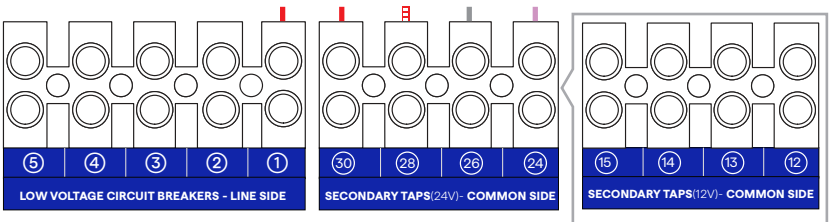


Chose either tap 1 (switch) or 2 (dimmer; long primary run or low input voltage (115V or less))

*Must test all voltage readings with a True RMS Voltage Meter when controlled by a dimmer. Do not exceed secondary voltage!

SECONDARY

Low Voltage



*Up to 5 Sec. Breakers can be used

BKR	COLOR	12V	24V
5 A	Orange	60w	120w
10 A	Red	120w	240w
12.5 A	Yellow	150w	300w
15 A	Yellow	180w	360w
20 A	Blue	240w	480w
25 A	Purple	300w	600w

Step 1.

Connect line side or "hot" side of the low voltage connection. Start with position # 1.

Step 2.

Connect common side to one of the low voltage terminal blocks.

* Repeat step 1 & 2 for every new lead connection.

L.V. Secondary feeds go to a 85 AMP rated terminal block. Each terminal is UL listed to have the following capacity:

6	#14
4	#12
4	#10
2	# 8

*For longer runs you may need to go to a higher tap & or larger wire gauge on secondary side. No derating required for incandescent or halogen loads 50% derating required for LED retrofit loads.

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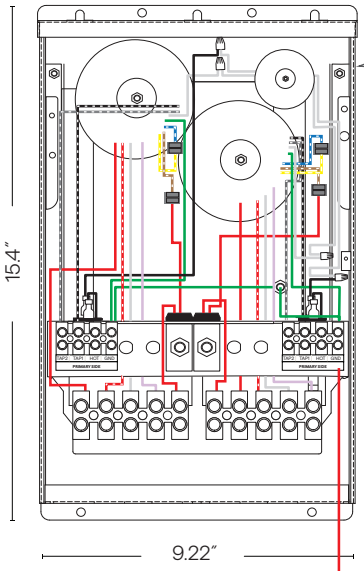
QOMS/QOMD

Installation Instructions

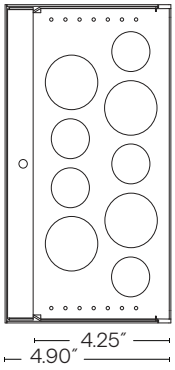
QOMD 60W-300W



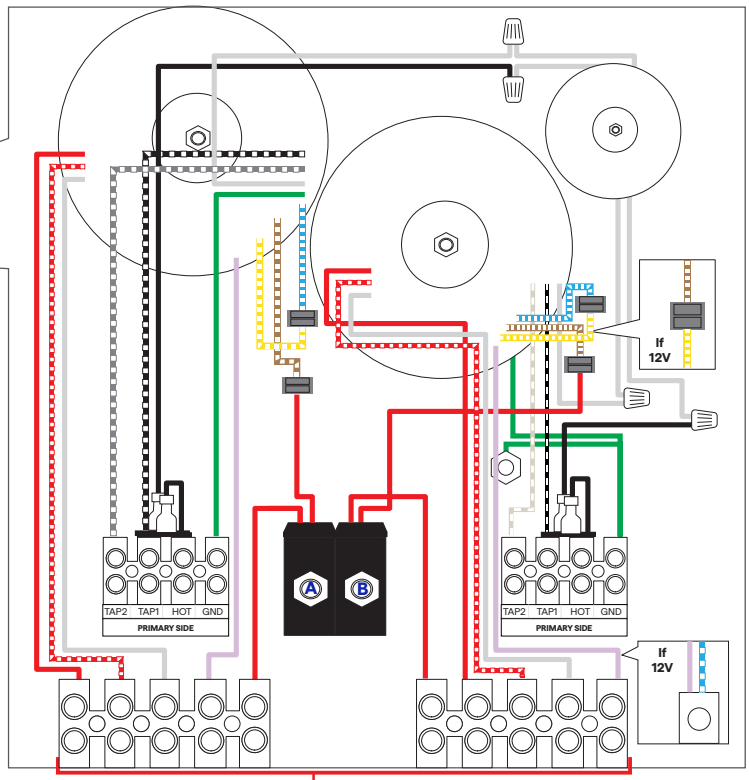
2 CONTROL ZONES



Front View

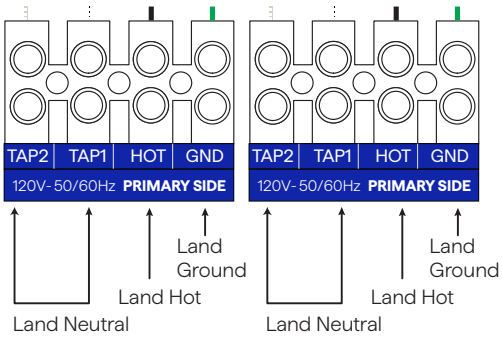


Bottom View



PRIMARY

Line Voltage

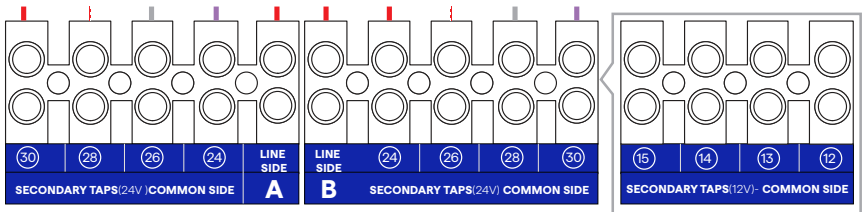


Chose either tap 1 (switch) or 2 (dimmer; long primary run or low input voltage (115V or less))

*Must test all voltage readings with a True RMS Voltage Meter when controlled by a dimmer. Do not exceed secondary voltage!

SECONDARY

Low Voltage



If 12V Taps are: 12V, 13V, 14V, 15V

*Up to 5 Sec. Breakers can be used

BKR	COLOR	12V	24V
5 A	Orange	60w	120w
10 A	Red	120w	240w
12.5 A	Yellow	150w	300w
15 A	Yellow	180w	360w
20 A	Blue	240w	480w
25 A	Purple	300w	600w

Step 1.

Connect line side or "hot" side of the low voltage connection. Start with position # 1.

Step 2.

Connect common side to one of the low voltage terminal blocks.

* Repeat step 1 & 2 for every new lead connection.

L.V. Secondary feeds go to a 85 AMP rated terminal block. Each terminal is UL listed to have the following capacity:

6	#14
4	#12
4	#10
2	# 8

*For longer runs you may need to go to a higher tap & or larger wire gauge on secondary side. No derating required for incandescent or halogen loads 50% derating required for LED retrofit loads

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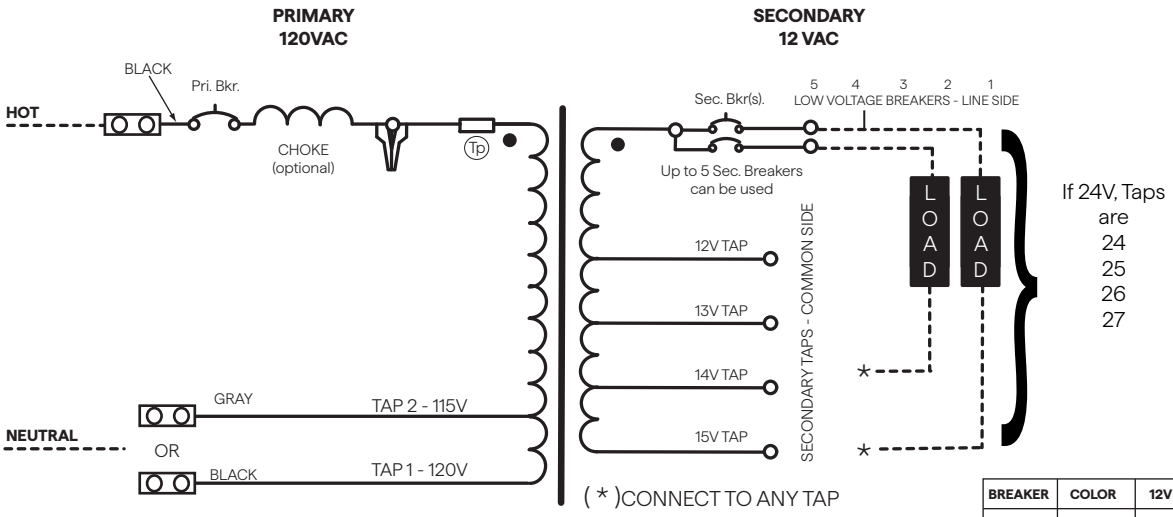
Specification subject to change. Rev-06-29-26

QOMS/QOMD

Installation Instructions

Wiring Diagram

120V (60Hz) - 12/24V



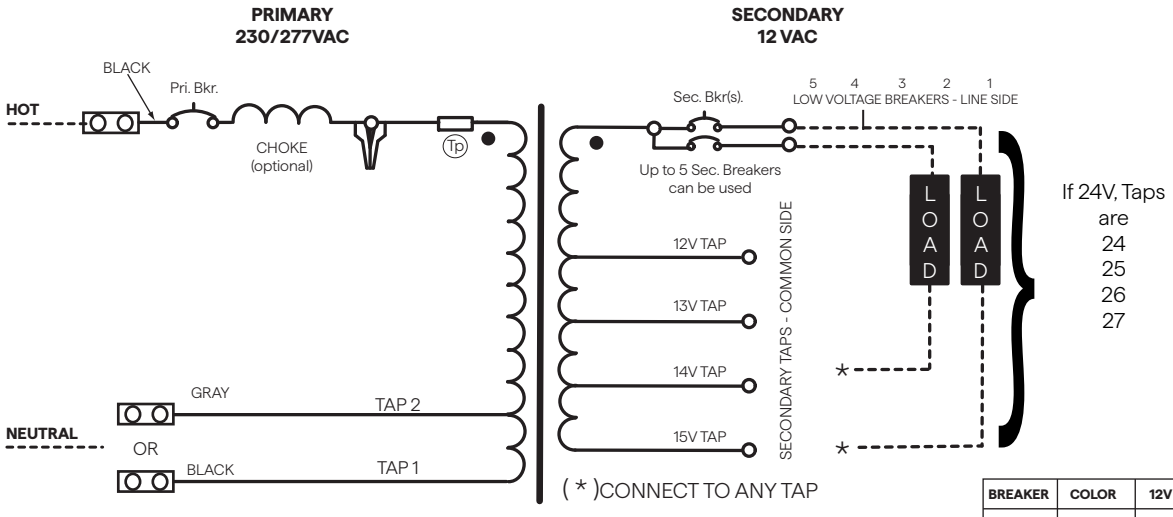
- USE SECONDARY TERMINAL BLOCKS FOR LOAD CONNECTIONS
- DASHED LINES INDICATE ELECTRICAL CONTRACTOR WIRING
- MULTIPLE LOADS CAN BE CONNECTED TO THE SAME OR DIFFERENT TAPS, DEPENDING ON DESIRED OUTPUT VOLTAGE, TO COMPENSATE FOR VARYING LOAD DISTANCES.

BREAKER	COLOR	12V	24V
5A	ORANGE	60W	120W
10A	RED	120W	240W
12.5A	YELLOW	150W	300W
15A	YELLOW	180W	360W
20A	BLUE	240W	480W
25A	PURPLE	300W	600W

NOTE: Wires may be solid or striped

230V (50Hz) - 12/24V- CE

277V (60Hz) - 12/24V



- USE SECONDARY TERMINAL BLOCKS FOR LOAD CONNECTIONS
- DASHED LINES INDICATE ELECTRICAL CONTRACTOR WIRING
- MULTIPLE LOADS CAN BE CONNECTED TO THE SAME OR DIFFERENT TAPS, DEPENDING ON DESIRED OUTPUT VOLTAGE, TO COMPENSATE FOR VARYING LOAD DISTANCES.

BREAKER	COLOR	12V	24V
5A	ORANGE	60W	120W
10A	RED	120W	240W
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20A	BLUE	240W	480W
25A	PURPLE	300W	600W

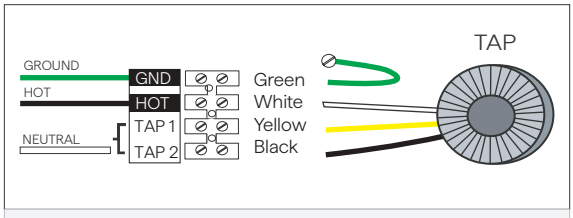
NOTE: Wires may be solid or striped

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QOMS/QOMD

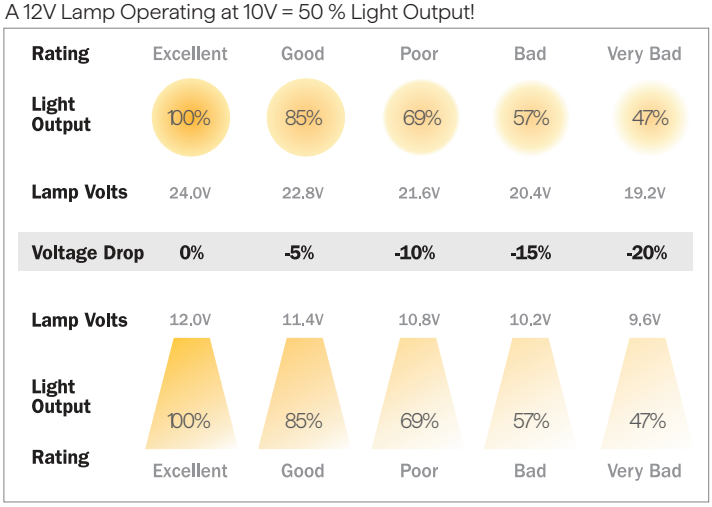
Installation Instructions

Selecting the Right Tap



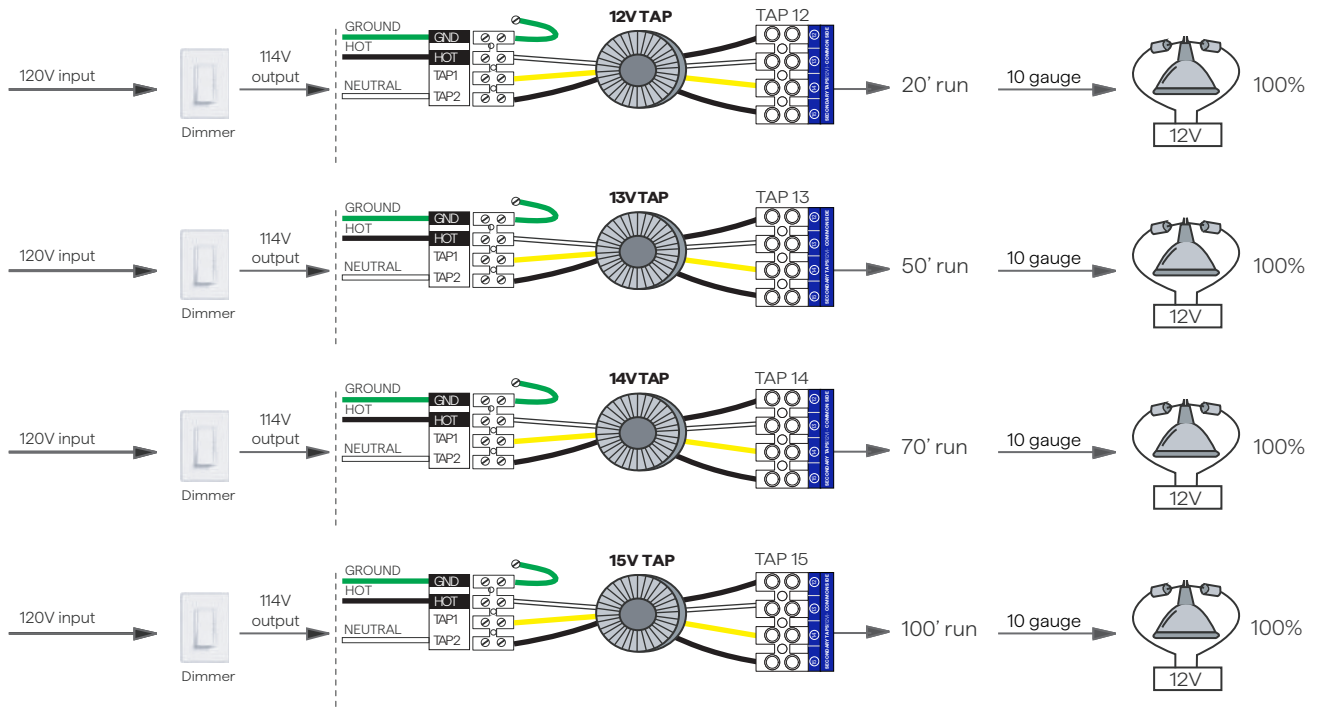
Conclusion:
With a simple field adjustment, the contractor was able to recover his voltage drop and light output by switching from Tap 12 to Tap 15.

A 12V Lamp Operating at 10V = 50 % Light Output!



The Impact of Voltage Drop on Light Output

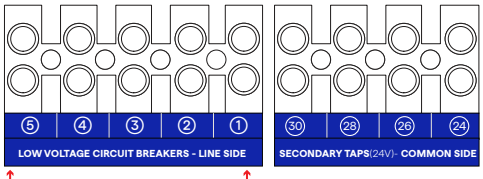
	DIMMER		SECONDARY TAP	WIRE LENGTH	WIRE GAUGE	



*For longer runs you may need to go to a higher tap & or larger wire gauge on secondary side.

*Use a True RMS Volt Meter when a dimmer is used.

(RMS = Root Mean Squared)



The "line side" of the load is connected to secondary circuit breakers. [4 AMP - 25 AMP]

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Specification subject to change. Rev-06-29-26

QOMS/QOMD

Installation Instructions

WARNING

FOR CONDUIT CONNECTION RISK OF ELECTRIC SHOCK.
Install power unit 5 feet (1.5 m) or more from the pool or spa and 10 feet (3.05 m) or more from a fountain. Where the power unit is installed within 10 feet (3.05 m) of a pool or spa, connect unit to GFCI protected branch circuit.

FOR POWER SUPPLY CORD CONNECTION RISK OF ELECTRIC SHOCK.
Install power unit 5 feet (1.5 m) or more from the pool, spa, or fountain. Where the power unit is installed (a) indoors within 10 feet (3.05 m) of a pool, spa, or fountain or (b) outdoors,connect power unit to a receptacle protected by a GFCI.

RISK OF FIRE. If installation requires running wire through a building structure, special wiring methods are needed. Contact a qualified electrician.

OUTDOOR CORD - connected unit shall be connected to a GFCI protected hooded flush type cover plate recepticle marked "Wet Location".

DO NOT USE EXTENSION CORDS.

The main Secondary Wiring is intended for shallow burial - less than 6 inches (152 mm) For Supply connections

Use wire rated for at least 60ºC.

* To order additional lengths of wire for connection in the secondary, contact your local distributor or QTL at 203-367-8777 and inquire about Q-Wire.

For model series:

QOM-60, QOM-100, QOM-150, QOM-300, QOM-500, QOM-600, QOM-750, QOM-2X150, QOM-2X300 and QOM-150/300, all field installed conductors, both primary and secondary, shall have insulation suitable for the highest voltage potential of the equipment.

WIRE TYPE	PRI. WIRE COLOR
HOT	BLACK
NEU (TAP 1)	RED
NEU (TAP 2)	ORANGE
GROUND	GREEN

BREAKER	COLOR	AWG MIN.	12V	24V
5A	ORANGE	14	60W	120W
10A	RED	14	120W	240W
12.5A	YELLOW	14	150W	300W
15A	YELLOW	12	180W	360W
20A	BLUE	10	240W	480W
25A	PURPLE	10	300W	600W

QOMS

INPUT VOLTAGE: ○ 120VAC ○ 230VAC ○ 240VAC ○ 277VAC

OUTPUT VOLTAGE: ○ 12V ○ 24V

Model	Input Voltage (V)	Input Current (A)	Frequency	Nominal Output Voltage (VDC)	Nominal Output Wattage (W)
QOMS-60	120/277	0.66/0.28	50/60	12/24	60
QOMS-100	120/277	1.10/0.48	50/60	12/24	100
QOMS-150	120/277	1.70/0.70	50/60	12/24	150
QOMS-300	120/277	3.40/1.50	50/60	12/24	300
QOMS-500	120/277	5.60/2.40	50/60	12/24	500
QOMS-600	120/277	6.70/2.90	50/60	12/24	600
QOMS-750	120/277	8.40/3.60	50/60	12/24	750

SECONDARY BREAKERS

Number of BRK. 1 - 5

BRK.	COLOR	12V	24V
5A	ORANGE	60W	120W
10A	RED	120W	240W
12.5A	YELLOW	150W	300W
15A	YELLOW	180W	360W
20A	BLUE	240W	480W
25A	PURPLE	300W	600W

- For supply connections use wire rated for at least 60°C
  LES FILS D'ALIMENTATION 60°C MIN.
- Dimmer, if used, must be magnetic low-voltage dimmer
  LE GRADATEUR, LE CAS ÉCHÉANT, DOIT ÊTRE UN GRADATEUR MAGNÉTIQUE BASSE TENSION
- Wall mount only
  INSTALLATION MURALE SEULEMENT
- Suitable for mounting within 1.2m (4ft) of the ground
  CONVIENT POUR UN MONTAGE À MOINS DE 1,2 M (4 PI) DU SOL
- Suitable for use with submersible luminaires or submersible pumps
  CONVIENT POUR UNE UTILISATION AVEC DES LUMINAIRES SUBMERSIBLES OU DES POMPES SUBMERSIBLES
- Suitable for wet locations
  CONVIENT AUX ENDROITS HUMIDES
- Keep enclosure cover closed
  GARDEZ LE COUVERCLE DU BOÎTIER FERMÉ
- Isolation toroidal transformer
  TRANSFORMATEUR TOROÏDAL D'ISOLEMENT
- Made in the USA
  FABRIQUÉ AUX ETATS-UNIS

This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the product and the hazards involved.

CE PRODUIT DOIT ÊTRE INSTALLÉ SELON LE CODE D'INSTALLATION PERTINENT, PAR UNE PERSONNE QUI CONNAÎT BIEN LE PRODUIT ET SON FONCTIONNEMENT AINSI QUE LES RISQUES INHÉRENTS.

WARNING: RISK OF FIRE
IF INSTALLATION INVOLVES RUNNING WIRE THROUGH A BUILDING STRUCTURE, SPECIAL WIRING METHODS ARE NEEDED. CONSULT A QUALIFIED ELECTRICIAN.

RISQUE D'INCENDIE. SI L'INSTALLATION IMPLIQUE UN FIL DE COURANT À TRAVERS UNE STRUCTURE DE BÂTIMENT, DES MÉTHODES DE CÂBLAGE SPÉCIALES SONT NÉCESSAIRES. CONSULTEZ UN ÉLECTRICIEN QUALIFIÉ.

CAUTION:
ONLY USE THE MAXIMUM WATT LAMP LOAD THAT IS INDICATED BY THE MODEL NUMBER.

UTILISEZ UNIQUEMENT LA CHARGE MAXIMALE DE LA LAMPE INDIQUÉE PAR LE NUMÉRO DE MODÈLE.

QTL
MILFORD, CT U.S.A.
(203) 367-8777
www.QTL.lighting

LOW VOLTAGE LUMINAIRES POWER SUPPLY CENTER

CLASS: 3425-01
3425-81
3425-15
3425-95

QOMD

INPUT VOLTAGE: ○ 120VAC ○ 230VAC ○ 277VAC

OUTPUT VOLTAGE: ○ 12V ○ 24V ○ 120V

Model	Input Voltage (V)	Input Current (A)	Frequency	Nominal Output Voltage (VDC)	Nominal Output Wattage (W)
QOMD-2x60	120/277	1.12/0.49	50/60	12/24	2x60
QOMD-2x100	120/277	1.84/0.80	50/60	12/24	2x100
QOMD-2x150	120/277	2.74/1.19	50/60	12/24	2x150
QOMD-2x300	120/277	5.44/2.36	50/60	12/24	2x300
QOMD-60/100	120/277	1.48/0.64	50/60	12/24	60/100
QOMD-60/150	120/277	1.93/0.84	50/60	12/24	60/150
QOMD-60/300	120/277	3.28/1.42	50/60	12/24	60/300
QOMD-100/150	120/277	2.29/0.99	50/60	12/24	100/150
QOMD-100/300	120/277	3.64/1.58	50/60	12/24	100/300
QOMD-150/300	120/277	4.09/1.77	50/60	12/24	150/300

SECONDARY BREAKERS

Number of BRK. 1 - 2

BRK.	COLOR	12V	24V
5A	ORANGE	60W	120W
10A	RED	120W	240W
12.5A	YELLOW	150W	300W
15A	YELLOW	180W	360W
20A	BLUE	240W	480W
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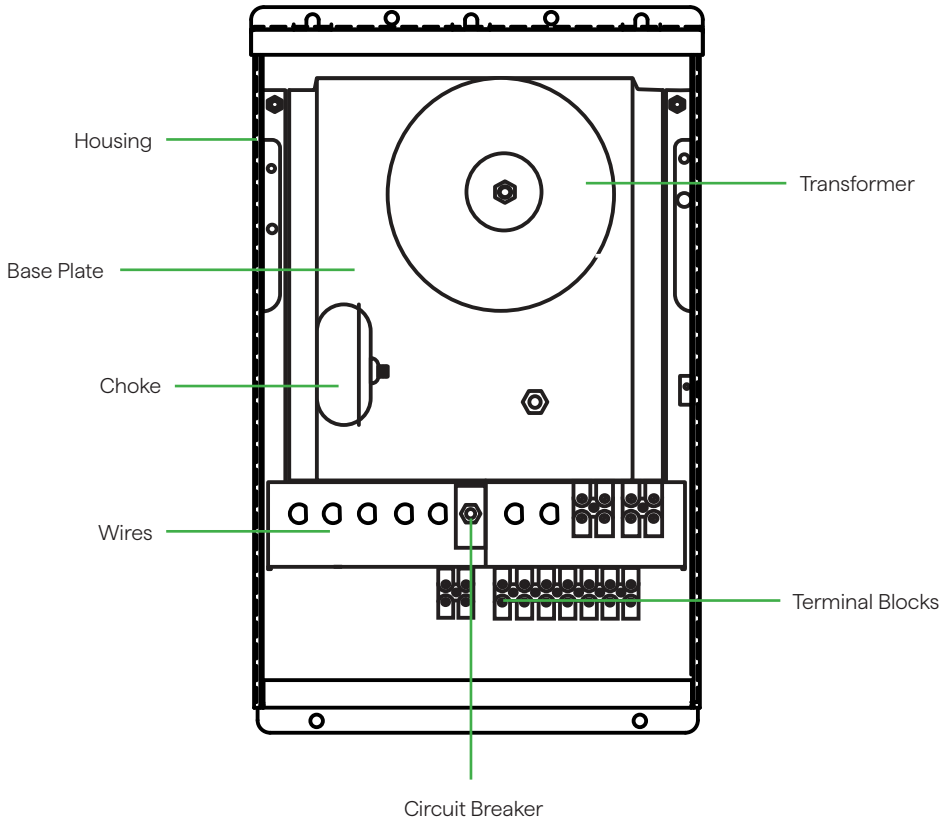
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MATERIAL RECYCLING

AC OUTDOOR - QOM

You may be done with your products, but chances are they still have more to give. Follow these instructions to break down and sort recyclable components. Check with local recycling collection to ensure they accept the materials listed below.

Additionally, Q-Tran offers a Takeback Program. Contact factory for information.



7

Terminal Blocks

E

Transformer
Choke
Circuit Breaker
Wires

40

Housing
Base Plate

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