

Cross Reference Guide – OSQ Series

Current OSQ Series (Version A) ordering tree:

- Product-Version-Mounting-Optic-Input Power Designator-CCT-Voltage-Color-Options

Luminaire (Mount must be ordered separately)									
OSQ	A	NM							
Product	Version	Mounting	Optic		Input Power Designator	CCT	Voltage	Color Options	Options
OSQ	A	NM No Mount	2ME* Type II Medium	WSN Wide Sinn	A 112W 1	30K 3000K 40K	UL Universal 120-277V	BK Black B7	DIM 0-10V Dimming - Control by others - Refer to Dimming spec sheet for details PML2 Programmable Multi-Level, 10-30' Mounting Height - Refer to PML spec sheet for details

NEW! OSQ Series (Series B) ordering tree

- FamilySize-Series-Lumen Package-CCT/CRI-Optic-Voltage-Mount-Color-Control-Options

Luminaire (Mount must be ordered separately)										
OSQ		B								
Family	Size	Series	Lumen Package	CCT/CRI	Optic	Voltage	Mount	Color Options	Controls**	Options
OSQ	M Medium	B	Medium 4L 4,000	30K7 3000K, 70 CRI	Asymmetric 2M* Type II Medium	UL Universal 120-277V	NM No Mount Must specify mount	BK Black B7	PML Programmable Multi-Level, up to 40' Mounting Height Refer to PML spec sheet for details	F Fuse - Compatible with 120V, 277V or 347V (phase to neutral)

Examples

Current

OSQ-A-NM-2ME-B-40K-UL-BZ-PML
OSQ-A-NM-2ME-T-40K-UL-BZ-R
OSQ-HO-A-NM-2ME-65L-40K-UL-BZ

New

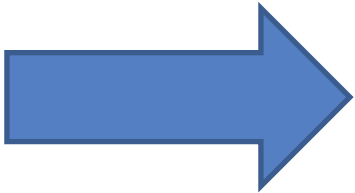
OSQM-B-4L-40K7-2M-UL-NM-BZ-PML
OSQL-B-22L-40K7-2M-UL-NM-BZ-R
OSQX-B-65L-40K7-2M-UL-NM-BZ

Cross Reference Guide – OSQ Series – Family/Size/Series

New OSQ ordering tree

- **FamilySize-Series**-Lumen Package-CCT/CRI-Optic-Voltage-Mount-Color-Control-Options
- OSQ A becomes OSQM-B or OSQL-B

Current	
Product	Version
OSQ	A



New		
Family	Size	Series
OSQ	M (Medium)	B
	L (Large)	

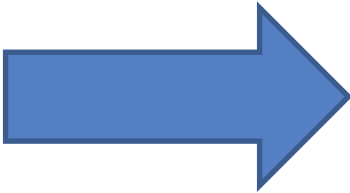
Family	Size	Series
OSQ	M Medium L Large	B

Cross Reference Guide – OSQ Series – Lumen Package

New OSQ ordering tree

- FamilySize-Series-Lumen Package-CCT/CRI-Optic-Voltage-Mount-Color-Control-Options

Size	Lumens	Current – Input Power Designator
Medium	4000L	N/A
Medium	6000L	Z
Medium	9000L	N/A
Medium	11,000L	B (aka A)
Medium	16,000L	K (aka J)
Large	22,000L	T (aka S)
Large	27,000L	U



New – Lumen Package
New! 4L
6L
New! 9L
11L
16L
22L
30L

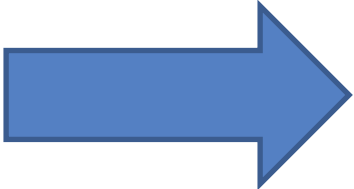
Lumen Package
Medium
4L 4,000 Lumens
6L 6,000 Lumens
9L 9,000 Lumens
11L 11,000 Lumens
16L 16,000 Lumens
Large
22L 22,000 Lumens
30L 30,000 Lumens

Cross Reference Guide – OSQ Series – CCT/CRI

New OSQ ordering tree

- FamilySize-Series-Lumen Package-**CCT/CRI**-Optic-Voltage-Mount-Color-Control-Options

Current
CCT
30K
40K
N/A
57K



New	
CCT/CRI	
30K7	3000K, 70CRI
40K7	4000K, 70CRI
50K9	5000K, 90CRI
57K7	5700K, 70CRI

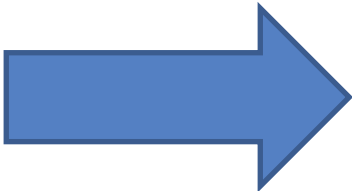
CCT/CRI
30K7 3000K, 70 CRI
40K7 4000K, 70 CRI
50K9 5000K, 90 CRI
57K7 5700K, 70 CRI

Cross Reference Guide – OSQ Series – Optics

New OSQ ordering tree

- FamilySize-Series-Lumen Package-CCT/CR-**Optic**-Voltage-Mount-Color-Control-Options

Current
Optic
25D
40D
60D
WSN
2ME
3ME
4ME
5ME
5SH
15D



New	Medium	Large
Optic		
33	X	X
44	X	X
55	X	X
75	X	X
2M	X	X
3M	X	X
4M	X	X
5M	X	X
5N	X	X
N3	X	X

Optic
Asymmetric
2M*
Type II Medium
3M*
Type III Medium
4M*
Type IV Medium
Symmetric
5M
Type V Medium
5N
Type V
Narrow
50
Type V Square
N3
Narrow Flood
33
NEMA® 3x3
44
NEMA® 4x4
55
NEMA® 5x5
66
NEMA® 6x6
75
NEMA® 7x5

Cross Reference Guide – OSQ Series – The Rest

New OSQ ordering tree

- FamilySize-Series-Lumen Package-CCT/CRI-Optic-**Voltage-Mount-Color-Control**-Options

New					
Voltage	UL (120-277)	UH (347-480)			
Mount	NM (No Mount)	UA (45 degree with Side exit)	UB (45 degree with End exit)	UD (Trunnion Mount)	UC (Direct Arm Mount)
Color Options	BK (Black)	BZ (Bronze)	SV (Silver)	WH (White)	
Controls	PML (Programmable up to 40')	PML2 (Programmable 10-30')	Q (Field Adjustable Output)	X (Locked Output)	



Voltage	Mount	Color Options	Controls**
UL Universal 120-277V UH Universal 347-480V - Not available with 4L or 6L lumen packages	NM No Mount - Must specify mount from table above - Mount ships separately	BK Black BZ Bronze SV Silver WH White	PML Programmable Multi-Level, up to 40' Mounting Height - Refer to PML spec sheet for details - Intended for downlight applications at 0° tilt PML2 Programmable Multi-Level, 10-30' Mounting Height - Refer to PML spec sheet for details - Intended for downlight applications at 0° tilt Q9/Q8/Q7/Q6/Q5/Q4/Q3/Q2/Q1 Field Adjustable Output - Must select Q9, Q8, Q7, Q6, Q5, Q4, Q3, Q2, or Q1 - Offers full range adjustability - Refer to pages 12-18 for power and lumen values - Not available with PML or PML2 options X8/X7/X6/X5/X4/X3/X2/X1 Locked Lumen Output - Must select add X8, X7, X6, X5, X4, X3, X2, or X1 - Not available with 22L or 30L lumen packages - Not available with PML or PML2 options - Lumen output is permanently locked to the setting selected - Refer to pages 12-18 for power and lumen values
	Utility Mounts UA 45° Utility Arm w/8' 14/3 AWG Cord Side Exit - Includes N option UB 45° Utility Arm w/8' 14/3 AWG Cord End Exit - Includes N option UC Direct Arm Mount - Standard 2" (51mm) bolt spacing - Shipped separately - Field-installed - Includes N option UD Trunnion Mount - Adjustable from 0-45° in 15° increments - Includes N option		

Cross Reference Guide – OSQ Series – Options

New OSQ ordering tree

- FamilySize-Series-Lumen Package-CCT/CRI-Optic-Voltage-Mount-Color-Control-Options

New	
F	Fuse
N	Utility Label and NEMA 7-pin
R	NEMA 7-pin Receptacle
RL	Rotate Left
RR	Rotate Right

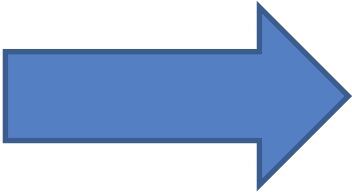
Options	
F	Fuse - Compatible with 120V, 277V or 347V (phase to neutral) - Consult factory if fusing is required for 208V, 240V or 480V (phase to phase) - Refer to PML spec sheet for availability with PML options - When code dictates fusing, use time delay fuse
N	Utility Label and NEMA® 7-Pin Photocell Receptacle - Included with UA, UB and UD mounts - External wattage label per ANSI C136.15 - 7-pin receptacle per ANSI C136.41 - Intended for downlight applications with maximum 45° tilt - Factory connected 0-10V dim leads - 7-conductor (NM mount) or 3-conductor (UA, UB, UD mounts) cord exits luminaire - Requires photocell or shorting cap by others
R	NEMA® 7-Pin Photocell Receptacle - 7-pin receptacle per ANSI C136.41 - Intended for downlight applications with maximum 45° tilt - Factory connected 0-10V dim leads - 18" (457mm) seven-conductor cord exits luminaire - Requires photocell or shorting cap by others
RL	Rotate Left - LED and optic are rotated to the left - Refer to RR/RL configuration diagram on page 19 for optic directionality - Not for use with symmetric optics
RR	Rotate Right - LED and optic are rotated to the right - Refer to RR/RL configuration diagram on page 19 for optic directionality - Not for use with symmetric optics

Cross Reference Guide – OSQ Series – Mounts

New OSQ ordering tree

- Mounts

Current	
Mount	
OSQ-B-AA	Adjustable Arm
OSQ-DA	Direct Arm
OSQ-M-TSP	Transportation Mount (stainless steel; do not specify color)
OSQ-TM	Trunnion Mount



New	
Mount	
OSQ-ML-B-AA	Adjustable Arm
OSQ-ML-B-DA	Direct Arm
OSQ-ML-B-TSP	Transportation Mount (stainless steel; do not specify color)
OSQ-ML-B-TM	Trunnion Mount

Ordering Information

Fully assembled luminaire is composed of two components that must be ordered separately:

Example: **Mount:** OSQ-ML-B-AA-BK + **Luminaire:** OSQM-B-4L-30K7-2M-UL-NM-BK

Mount (Luminaire must be ordered separately)*			
OSQ-			
OSQ-ML-B-AA	Adjustable Arm	Color Options: SV Silver BZ Bronze BK Black WH White	
OSQ-ML-B-DA	Direct Arm		
OSQ-ML-B-TSP	Transportation Mount (stainless steel; do not specify color)		
OSQ-ML-B-TM	Trunnion Mount		

* Reference EPA and pole configuration suitability data beginning on page 10

Mount
NM No Mount - Must specify mount from table above - Mount ships separately
Utility Mounts UA 45° Utility Arm w/8' 14/3 AWG Cord Side Exit - Includes N option UB 45° Utility Arm w/8' 14/3 AWG Cord End Exit - Includes N option UC Direct Arm Mount - Standard 2" (51mm) bolt spacing - Shipped separately - Field-installed - Includes N option UD Trunnion Mount - Adjustable from 0-45° in 15° increments - Includes N option

All OSQ Utility mounts now shown on new combined spec sheet