PARAMOUNT
INDUSTRIAL LIGHTING

Q3 Series

Shell Lite Series

Surface Mount

Food Processing:

MADE IN AMERICA

APPLICATIONS:

- Food Processing (NSF Certified Splash Zone, Food Zone)
- Industrial & Commercial
- Wet Location (ETL/cETL Listed)

FEATURES:

- IP66, IP67 Ratings
- IK10 Impact Rating (Polycarbonate Tube Only)
- L70 ≥ 60,000 hours
- Durable Impact Modified Extruded Acrylic Enclosure
- Premium Driver
- Up to 145 lm/W Delivered
- Every luminaire tested to assure customer satisfaction
- Non-Dust Collecting Shape that is easily cleanable
- 5-Year limited warranty

SPECIFICATIONS

HOUSING:
Nominal 0.125 thick wall, 3" diameter, impact modified extruded clear acrylic.

INTERIOR LUMINAIRE:
Metal components are of nominal 0.040 painted aluminum and 20GA (0.036) 304 grade stainless steel

END CAPS:
Spun from nominal 18GA (0.048) 304 grade stainless steel.

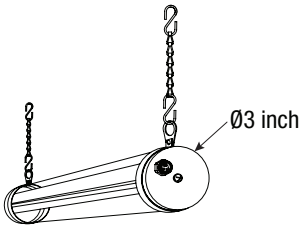
OPTICS:
Rotatable luminaire allows for setting precise optic direction. For use in direct, indirect or direct/indirect application with multiple optics packages available. Downlight LED's are masked by a high transmission polycarbonate overlay. Uplight in 2U version is not masked.

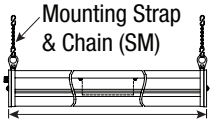
GASKETING:
Silicone end cap gasket standard for all models.

ELECTRICAL:
High efficiency LED/Driver combination with 80+ CRI. 4000K color temperature is standard with options for 2700K, 3000K, 3500K, and 5000K. 0-10V dimming and other control options available. THD <10%@120V, <15%@277V, PF> 0.95. Luminaire comes standard with a 3-wire watertight mini receptacle. See page 2 for available cord options.

MOUNTING:
Standard chain mounting with wall/ceiling bracket and custom mounting available. All exterior hardware constructed of 304 grade stainless steel.

INSTALLATION:
Hassle free installation. Luminaire comes pre-wired, ready to power up, no disassembly required. Simply mount bracket, attach luminaire to bracket/mounting hardware, plug in and start realizing power savings.





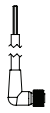
24 3/8, 46 1/2, 90 1/2 inch

One Row Down | One Row Down H.O. | One Row Down, One Row Up

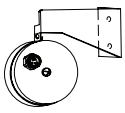
LENGTH (ft)	WEIGHT (lbs)
2	5
4	8
8	10

FEATURES | OPTIONS

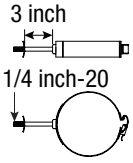
Standard Chain (CN)



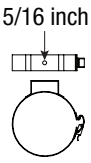
Cord with Right Angle Connector



Wall Mounting Bracket (WM)



Wall Mounting Bracket (QWM)



Cable Mounting Bracket (QCM)

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Due to continuous development and improvements, specifications are subject to change without notice.

PARAMOUNT INDUSTRIAL LIGHTING

Date:	Approved:
Type:	
Fixture:	
Project:	

Q3 Series — Wet Location

PRODUCT ORDERING CODE

SERIES	LENGTH	MOUNTING	VOLTAGE	CCT	CRI	LUMENS	LUMENS	LENS	DIMMING	CORD	OPTIONS
PMQ3			UNV								

SERIES
- **PMQ3** Wet Location

LENGTH
- **2** 2 FT
- **4** 4 FT
- **8** 8 FT

MOUNTING
- **CN** Standard Chain Mount (Included)
- **SM** Strap Bracket Mount
- **WM** Wall Bracket Mount
- **QWM** Quick Release Wall Bracket
- **QCM** Quick Release Cable Bracket

VOLTAGE
- **UNV** 120-277V

CCT
- **27K** 2700K [2]
- **3K** 3000K
- **35K** 3500K
- **4K** 4000K
- **5K** 5000K

CRI
- **CRI83** 83 CRI
- **CRI90** 90 CRI

LUMENS (DOWN)

2 FT	**19L**	1900 lm
	28L	2800 lm
	14L	1400 lm
4 FT	**37L**	3700 lm
	58L	5800 lm
	29L	2900 lm
8 FT	**74L**	7400 lm
	113L	11300 lm
	56L	5600 lm

Selection must match the selected length — Lumnes (Typical)

LUMENS (UP)

2 FT		UNO (14W)
		UNO (21W)
	16L	1600 lm (21W)
4 FT		UNO (26W)
		UNO (42W)
	31L	3100 lm (42W)
8 FT		UNO (51W)
		UNO (83W)
	63L	6300 lm (81W)

Selection must match the selected length — Lumnes (Typical)

LENS
- **L2** 0.125 Clear Acrylic Tube
- **L6** 0.125 Clear Polycarbonate Tube

DIMMING
- **LD** Dimming 0-10V [3]
- **ND** Non Dimming

CORD
- **W1** 6' 120V Cord with Plug (non dim)
- **W6** 6' Cord with Mini-Change Connector (non dim)
- **WD6** Dimmable 6' Cord with Mini-Change Connector
- **W12** 12' Cord with Mini-Change Connector (non dim)
- **WD12** Dimmable 12' Cord with Mini-Change Connector
- **W20** 20' Cord with Mini-Change Connector (non dim)
- **WD20** Dimmable 20' Cord with Mini-Change Connector

OPTIONS
- **F1** GLR/HLR Fusing (Fast)
- **F2** GMF/HLR Fusing (Slow)

One Row Down

One Row Down H.O.

One Row Down, One Row Up

Footnotes:
[2] Only 90 CRI
[3] Requires special five-wire Dimming Cord

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PARAMOUNT INDUSTRIAL LIGHTING

Date:	Approved:
Type:	
Fixture:	
Project:	

Q3 Series — NSF Splash Zone Location

PRODUCT ORDERING CODE

SERIES	LENGTH	MOUNTING	VOLTAGE	CCT	CRI	LUMENS	LUMENS	LENS	DIMMING	CORD	OPTIONS
PMSQ3			UNV								

SERIES
- **PMSQ3** NSF Splash Zone [1]

LENGTH
- **2** 2 FT
- **4** 4 FT
- **8** 8 FT

MOUNTING
- **SM** Strap Bracket Mount
- **QWM** Quick Release Wall Bracket
- **QCM** Quick Release Cable Bracket

VOLTAGE
- **UNV** 120-277V

CCT
- **27K** 2700K [2]
- **3K** 3000K
- **35K** 3500K
- **4K** 4000K
- **5K** 5000K

CRI
- **CRI83** 83 CRI
- **CRI90** 90 CRI

LUMENS (DOWN)

2 FT	**19L**	1900 lm
	28L	2800 lm
	14L	1400 lm
4 FT	**37L**	3700 lm
	58L	5800 lm
	29L	2900 lm
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- **WD12** Dimmable 12' Cord with Mini-Change Connector
- **W20** 20' Cord with Mini-Change Connector (non dim)
- **WD20** Dimmable 20' Cord with Mini-Change Connector

OPTIONS
- **F1** GLR/HLR Fusing (Fast)
- **F2** GMF/HLR Fusing (Slow)

Footnotes:
1. NSF Splash Zone luminaires (PMS prefix) may become soiled, but are outside the danger of recontamination
2. Only 90 CRI
3. Requires special five-wire Dimming Cord

One Row Down

One Row Down H.O.

One Row Down, One Row Up

PARAMOUNT INDUSTRIAL LIGHTING

LUMEN OUTPUT: All listed lumen values are nominal. Lens transmission and fixture efficiency affect overall lumens.

INDIVIDUAL UNITS STANDARD

NOT ALL COMBINATIONS POSSIBLE

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