FOCUS – model: 199 Low Voltage Quick Connect[™] Luminaire



WAC LIGHTING

Responsible Lighting®

Fixture Type:	
Catalog Numbe	er:
Project:	
Location:	

PRODUCT DESCRIPTION

Low voltage track head with 360° horizontal rotation and 90° vertical adjustment aiming flexibility. Constructed from die-cast aluminum.

FEATURES

- Compatible with all Quick Connect[™] rail and track systems when using the proper adapter (see adapter chart on next page)
- Use on all Quick Connect[™] Canopies (see canopy options on next page)
- 360° horizontal rotation and 90° vertical adjustment
- Additional extensions are available up to 48"
- 5 year WAC Lighting product warranty

SPECIFICATIONS

Construction: Die-cast aluminum construction. Socket for lamp consists of two wire leads with u-posts to AR111 terminal base.

Finish: Available in Dark Bronze (DB) powder coat paint finish and electroplated Brushed Nickel (BN).

Lamping: Accepts 12V/24V AR111 (order lamp separately).

Dimming: Dim to 10% depending on system power supply. Use ELV (electronic low voltage) dimmer with electronic transformer. Use magnetlic low voltage dimmer with magnetic transformer.

Standards: UL & CUL Listed.

ORDER NUMBER

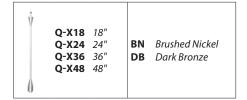


FINISHES





FIXTURE EXTENSIONS (ORDER SEPARATELY)



See Next Pages for Canopy & Adapter Options

WAC Lighting www.waclighting.com Phone (800) 526.2588 • Fax (800) 526.2585 Headquarters/Eastern Distribution Center 44 Harbor Park Drive • Port Washington, NY 11050 Phone (516) 515.5000 • Fax (516) 515.5050 **Western Distribution Center** 1750 Archibald Avenue • Ontario, CA 91760 Phone (800) 526.2588 • Fax (800) 526.2585

WAC Lighting retains the right to modify the design of our products at any time as part of the company's continuous improvement program. NOV 2015

QUICK CONNECT[™] ADAPTERS (order one per fixture)



Monopoint Canopies (Remote Transformers Required)

- Order remote transformer separately
- No visible hardware

							Мо	del		Finish	
Miniature Round Canopy with Wiring Compartment				2 ³ /8	31/4"	<u> </u>	QM	P-MI-	TR	BN CH DB	Brushed Nickel Chrome Dark Bronze
 The recessed "housing" is a v The housing is installed in the housin					size connec	tors					
_		Ма	del	Input	Output	Min Loa	ad L	W	Н	T	
Class 2 Enclosed Electronic Transformers		(^{UL)} ^{IS} EN	-1260-RB2 -2460-RB2 -24100-RB2	120V 120V 120V	12V, 60W 24V, 60W 24V, 96W	1W 1W 1W	6½″ 6½″ 6½″		1¼″	Fits thro	ough small openings
		EN	-12120-RB2 -12180-RB2 -12300-RB2	120V 120V 120V	12V, 2 × 60 12V, 3 × 60 12V, 5 × 60	W 1W	6″ 6¾″ 8½″		25⁄8″	Includes LED indicator lights and integral push in terminals	
Round Canopy for Junction B • Mounts over a standard 4″ ju • Base plate covers junction b	inction box	hopy attaches	to base plate w	vith a me	- 4½"	¯¯¯¯5⁄8″	QM	P-1RN	I-TR	BN CH DB WT	Brushed Nickel Chrome Dark Bronze White
Square Canopy For Junction E	Box	¢			<u> </u>	¯ <u></u> ± 5⁄8″	QM	P-1SC	Q-TR	BN CH DB	Brushed Nickel Chrome Dark Bronze
	inction box		to base plate w	vith met	al nut					DB	Dark Bronze
 Mounts over a standard 4" ju Base plate covers junction b 	ox opening, the ca	hopy attaches	to base plate w								
,		odel	Input		Output	Min Load	L	W	н		

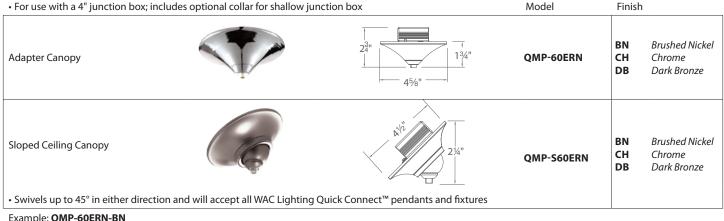
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Monopoint Canopies (Integral Transformers)

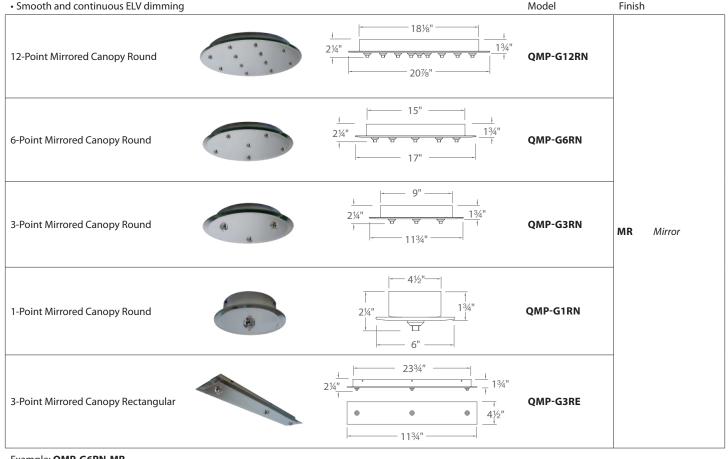
- 1W minimum load
- 60W Integral electronic transformer
- Smooth and continuous ELV dimming



Example: QMP-60ERN-BN

Mirror Glass Multipoint Canopies (Integral Transformers)

- 1W minimum load
- 60W Integral electronic transformer for each drop
- Smooth and continuous ELV dimming



Example: QMP-G6RN-MR

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