KOGEL – model: 184 Low Voltage Quick Connect[™] Luminaire



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)
- Additional extensions are available up to 48"
- 360° horizontal rotation and 90° vertical adjustment
- 5 year WAC Lighting product warranty

WAC LIGHTING

Responsible Lighting®

Fixture Type:	
Catalog Numbe	r:
Project:	
Location:	
PRODUCT DESCRIPTION	
Low voltage track head with 360 aiming flexibility. Constructed fro	° horizontal rotation and 90° vertical adjustment om machined brass.
SPECIFICATIONS	
Construction: Machined brass w are either glass or metal.	vith metal spring band to retain shade. Shades

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

Lamping: Accepts 12V LED MR16, Halogen MR16 lamps up to 50W max (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 NUM	IBER										-			F	INISHES	
Model #	Lamp		Exter	nsion	Shade	2		Fini	sh		_			E	BN	DB
QF-184LED	LED 12V 8V Included	V MR16	X3 X6 X12	3" 6" 12"	115 116		hade inclu hade inclu		Brushe Dark B	ed Nickel Fronze						
			Х3	3"												
QF-184	Halogen 12 max MR16 (Sold Sepa		X6 X12	6" 12"				BN DB	Brushe Dark Bl	ed Nickel Pronze			84LED QF-184LE		115 5-BN	– BN
QF-184 GLASS AND	max MR16 (Sold Sepa	ately)	X6 X12 ORDE	6" 12" R SEP/	ARATEL	Y)	G114 cc				G115	Example:		DX6-115		Amber
GLASS AND	max MR16 (Sold Sepa SHIELD OP	rately) TIONS (G112	X6 X12 ORDE	6" 12" R SEP/			G114 cc 25%"W×	DB ased glass			G115	Example:	QF-184LE	DX6-115	- AM BL	Amber Blue
GLASS AND	max MR16 (Sold Sepa SHIELD OP	rately) TIONS (G112	X6 X12 ORDE	6" 12" R SEP/	G113			DB ased glass			G115	Example: mesh	QF-184LE	DX6-115	5-BN 	Amber

Model	Finish	Power	CCT	Volt	Lumens	Average Life	CRI	Beam	Photometry				
MR16LED-BAB	BK Black WT White	8W	3000K	12V	450	25,000 Hours	85	35°			24" 36"	BN	Brushed Nickel Dark Bronze
Example: MR16LED-BAB-W1	r									0			

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

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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	١
Miniature Round Canopy with Wiring Compartment				2 ³ /8	31/4"-	5⁄8″	QM	P-MI-	TR	BN CH DB	Brushed Nickel Chrome Dark Bronze
 The recessed "housing" is a vertex of the housing is installed in the housing is in the housing is in	5 1		•		size connect	ors					
_		Μ	lodel	Input	Output	Min Loa	ad L	W	Н		
Class 2 Enclosed		c ^(UL) us E	N-1260-RB2 N-2460-RB2 N-24100-RB2	120V 120V 120V	12V, 60W 24V, 60W 24V, 96W	1W 1W 1W	6½″ 6½″ 6½″	15⁄8″	11/4″	Fits thr	rough small openings
Electronic Transformers		E	N-12120-RB2 N-12180-RB2 N-12300-RB2	120V 120V 120V	12V, 2 × 60 12V, 3 × 60 12V, 5 × 60	W 1W	6" 634" 8½"		25%8″	and in	es LED indicator lights tegral push in terminals
Round Canopy for Junction B • Mounts over a standard 4″ ju • Base plate covers junction b	unction box	nopy attaches	s to base plate w	ith a me	- 4½"	7 1 5⁄8"	QM	P-1RM	N-TR	BN CH DB WT	Brushed Nickel Chrome Dark Bronze White
Square Canopy For Junction	Box	Ŷ	1		 - 4½"	Ĩ <u></u> 5⁄8″	QM	P-1SC	Q-TR	BN CH	Brushed Nickel Chrome
• Mounts over a standard 4" j		nopy attache	s to base plate w	ith met	al nut					DB	Dark Bronze
Base plate covers junction b	fox opening, the ca				-	-					
,		lodel	Input		Output	Min Load	L	W	Н		

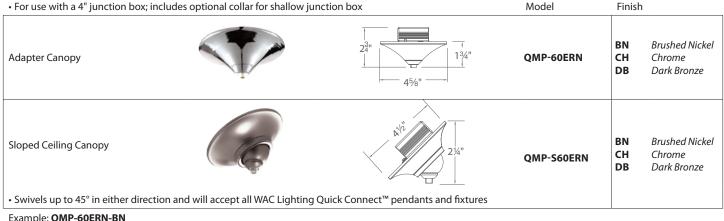
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Monopoint Canopies (Integral Transformers)

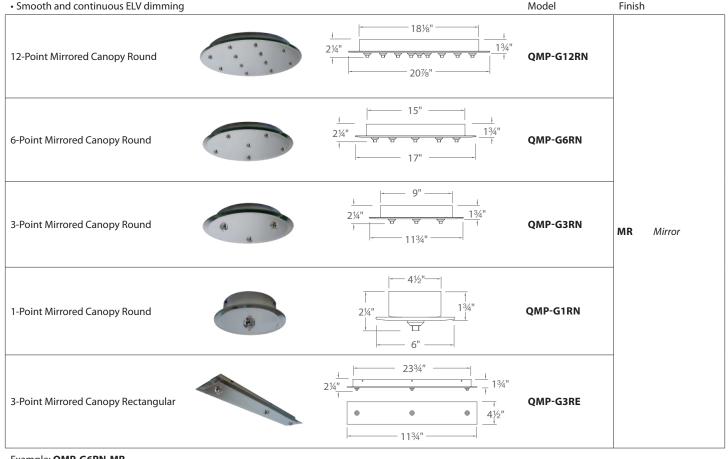
- 1W minimum load
- 60W Integral electronic transformer
- Smooth and continuous ELV dimming



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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