# bruck

# ARIA

## **Canopy, Track SW**



982 blue



#### DESCRIPTION

- Bruck's European and American Artisan, mouth-blown glass is known throughout the world for its quality and beauty. Offered with cutting edge LED technology along with several mounting options, colors and finishes allow for a unique design. Most of Bruck's mini-pendant glass allows for easy screw-on/screw-off for a simple installation or design change. Pendant L<sub>70</sub> is 145,000 hours of operation.

#### HOUSING

- The hardware is offered in matte chrome or chrome finish and seconds as the pendant thermal heatsink.

#### MOUNTING

- The pendant can be mounted from Bruck's field adjustable canopy. The standard overall cable length of 59" can be field-cut or specified when ordering. Overall cable length is measured and begins from top of canopy. See the decorative Junction Box Cover for open ceiling applications.
- Optional track mounting: Global Trac Systems, GEO track, ECO track / HALO<sup>®</sup> Power track, and Zonyx track. Overall cable length begins at the shoulder of the ECO/GEO adapter and the track center of the Zonyx adapter. Cable length measurement ends at the top of glass or to the mounting arms.
- Kevlar coated cable for easy cleaning, short circuit protection, no discoloration and fraying over time.

#### LISTING

- Listed to UL1598 and UL1574 (Suitable for dry locations only)
- Listed to CSA C22.2 #250.0 and #9.0

PROJECT INFOR	MATION		
JOB NAME		ТҮРЕ	
ORDERING CODE			

### ORDERING CODE

URDERING CC			0043
LIGHT SOURCE	MLED <sup>1</sup>	standard white LED, 450 Im	
сст	30K 35K	3000K 3500K	
CRI	90	90 CRI	
SHADE COLOR	980 981 982 983	clear amber blue green	
FINISH	CH MC	chrome with clear braided cable matte chrome with clear braided cable	
MOUNTING OPTIONS	P <sup>2</sup> ECOBK ECOWH ECOMC GEOBK GEOWH GEOMC ZONMC	canopy pendant ECO/HALO black ECO/HALO white ECO/HALO matte chrome GEO black GEO white GEO matte chrome Zonyx matte chrome	

#### ORDERING CODE

Follow the steps to specify your fixture, example: MLED - 30K - 90 - 980 - MC - P

NOTES

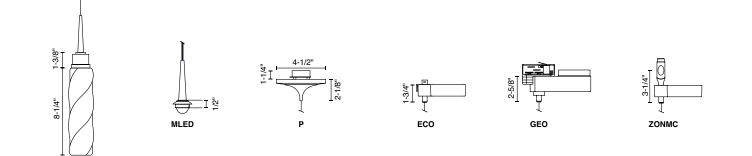
For LED info see page 2.
 Canopy matches the finish chosen

\*Cable info: Clear Cable. 0.120" outer diameter. Rated to 300V & 105°C.

### Bruck By Ledra Brands Inc. 88 Maxwell Irvine, CA 92618 PH: 714.259.9959 FAX: 714.259.9969 www.brucklighting.com

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Dimensions may vary slightly.

LIGHT SOURCE

-	MLED - Static White LED
Performance	
LED	Cree XHP50
Lumens	450lm
CCT	3000K or 3500K
SDCM	2-Step MacAdam Ellipse
CRI	>90
Lumen Maintenance	L <sub>70</sub> > 145,000 hours
Technical Specs	
Socket Listing	Integrated LED module     ETLus Listed to UL1598, and UL1574 (Suitable for dry locations only     cETL Listed to CSA C22.2 #250.0 and #9.0
Mounting	
Canopy	• 120-277Vac, 50/60Hz input
	<ul> <li>7.0W, 7.5VA</li> <li>Tri-mode dimming (Triac, ELV and 0-10V)</li> </ul>
	Tri-mode dimming (Triac, ELV and 0-10V)     Mount to 3-1/2" to 4" round J-Box
	Tri-mode dimming (Triac, ELV and 0-10V)     Mount to 3-1/2" to 4" round J-Box     Short circuit protection
	Tri-mode dimming (Triac, ELV and 0-10V)     Mount to 3-1/2" to 4" round J-Box
Line Voltage Track	Tri-mode dimming (Triac, ELV and 0-10V)     Mount to 3-1/2" to 4" round J-Box     Short circuit protection
Line Voltage Track	Tri-mode dimming (Triac, ELV and 0-10V)     Mount to 3-1/2" to 4" round J-Box     Short circuit protection     Thermal protection     120Vac, 50/60Hz input     7.0W. 7.5VA
Line Voltage Track	<ul> <li>Tri-mode dimming (Triac, ELV and 0-10V)</li> <li>Mount to 3-1/2" to 4" round J-Box</li> <li>Short circuit protection</li> <li>Thermal protection</li> <li>120Vac, 50/60Hz input</li> <li>7.0W, 7.5VA</li> <li>Triac and ELV phase dimming</li> </ul>
Line Voltage Track	Tri-mode dimming (Triac, ELV and 0-10V)     Mount to 3-1/2" to 4" round J-Box     Short circuit protection     Thermal protection     120Vac, 50/60Hz input     7.0W. 7.5VA
Line Voltage Track Warranty	<ul> <li>Tri-mode dimming (Triac, ELV and 0-10V)</li> <li>Mount to 3-1/2" to 4" round J-Box</li> <li>Short circuit protection</li> <li>Thermal protection</li> <li>120Vac, 50/60Hz input</li> <li>7.0W, 7.5VA</li> <li>Triac and ELV phase dimming</li> </ul>

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