



Job Name:

Contact:

Ordering Code:

Fixture Type:

Rainbow 2

BRUCK
LEDRA brands



725 orange



726 smoky



727 clear



728 turquoise



729 red



817 black retro



908 sunset



919 sunrise

Description

Bruck's European and American Artisan, mouth-blown glass is known throughout the world for its quality and beauty. Several light source options, 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.

Standard cable length is 59". Overall cable length is measured and begins from uni-plug or top of mono-point. For the track adapters, 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.

Ordering Codes

Follow the steps to specify your fixture,

example: **320 - 725 - ch - geowh**

1 Light Source	2 Shade Color	3 Finish	4 Mounting Option
223¹ 400 lm LED 221² low voltage 320³ line voltage	725 orange 726 smoky 727 clear 728 turquoise 729 red 817 black retro 908 sunset 919 sunrise	bz bronze ch chrome mc matte chrome	MP 4" Canopy ecobk ECO/HALO black ecosv ECO/HALO matte silver ecowh ECO/HALO white geobk GEO black geosv GEO matte silver geowh GEO white zonmc Zonyx matte chrome UNI12 Uni-Plug 12 MULTI LED multi-point

NOTES:

1. 223 for MP, UNI12 and MULTI mounting only
2. 221 for MP and UNI12 mounting only
3. 320 for MP, eco, geo, and zon track options only

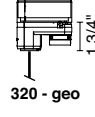
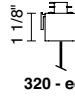
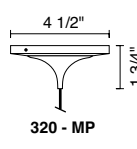
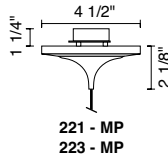
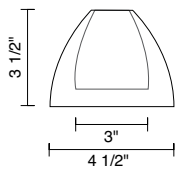


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Light Source

223 - LED

221 - low voltage (Bi-Pin)

320 - line voltage G9

Performance

LED
LUMEN
CCT
SDCM
CRI
LIFE

- Cree XTE
- 400 lm
- 2800k
- 3 MacAdam Elipse, +/-75 Kelvin
- 90 min.
- based on IESNA-LM80-2008: 90% of initial lumens after 60,500 hrs

- lamp dependent

- lamp dependent

Technical Specs

Socket
Listing

- integrated LED module
- ETLus Listed to UL1598, UL1574 and UL2108 (Suitable for dry locations only)
- cETL Listed to CSA C22.2 #250.0 and #9.0

- GY6.35 socket
- ETLus Listed to UL1598, UL1574 and UL2108 (Suitable for dry locations only)
- cETL Listed to CSA C22.2 #250.0 and #9.0

- G9 socket
- ETLus Listed to UL1598, UL1574 and UL2108 (Suitable for dry locations only)
- cETL Listed to CSA C22.2 #250.0 and #9.0

Mounting

Uni-Plug
UNI12

- 12V AC input
- 9W, 11.3VA
- Dimmable

- 12V AC/DC input
- 50W, 50VA (max 50W lamp)
- Dimmable
- Connects to Uni-Light system with appropriate low voltage adapter (V/A, Enzis, High-Line) or line voltage adapter (ECO, GEO, Zonyx)

4" Canopy

- 120-277 50/60Hz input
- 8W, 8VA
- Dimmable:
 - ELV (Reverse Phase)
- Mount to 3 1/2" - 4" round J-Box
- Short circuit protection
- Thermal protection

- 120VAC 50/60Hz input
- 11.7V AC output 49W, 50VA (max 50W lamp)
- Dimmable (Trailing Edge ELV)
- Mount to 3 1/2" - 4" round J-Box
- Short circuit protection
- Overload protection
- Thermal protection

- 120VAC 50/60 Hz input
- 40W, 40VA (max 40W lamp)
- Dimmable (Incandescent)
- Mount to 3" - 4" round J-Box

Line Voltage Track

- 120VAC 50/60 Hz input
- 40W, 40VA (max 40W lamp)
- Dimmable (Incandescent)
- Connects to ECO, GEO, or Zonyx system

MULTI

- 700mA constant current input
- 6.3W
- Mounts to low voltage LED multi-point canopy
- Dimmable, refer to low voltage LED canopy spec sheet

Warranty

- 5 year limited fixture warranty

- 1 year limited fixture warranty

- 1 year limited fixture warranty



Made in the USA - meets the requirements of the
Buy American provision within the ARRA