

## TITAN 1

### Canopy, Track SW WD E26



805 white

806 amber

807 blue

808 red

#### 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.

#### HOUSING

The pendant is offered in matte chrome or chrome finish.

#### MOUNTING

- The pendant can be mounted from Bruck's field adjustable canopy and accepts medium base lamping options. The standard overall cable length of 10' can be field-cut or specified when ordering. See the decorative Junction Box Cover for open ceiling applications.
- Optional track mounting: Global Trac Systems, GEO track, ECO track / HALO® Power Trac track, and Zonyx track.

#### LISTINGS

- LLED:
- CSAus listed to UL1598 and UL1574 (Suitable for damp locations)
  - cCSA listed to CSA 22.2 #250.0 and #250.570

- LE26:
- ULus listed to UL1598 (Suitable for dry locations)
  - cUL listed to CSA 22.2 #250.0
  - ETLus listed to UL1574 (Suitable for dry locations)
  - cETL listed to CSA 22.2 #250.570

PROJECT INFORMATION		
JOB NAME		TYPE
ORDERING CODE		



#### ORDERING CODE

LIGHT SOURCE	LLED LE26	LED, 1000 lm E26 socket
CCT <sup>1</sup>	30K 35K 3018	3000K standard white LED 3500K standard white LED 3000K warm dim LED, to 1800K
CRI <sup>1</sup>	90 <sup>2</sup> 95 <sup>3</sup>	90 CRI, standard white 95 CRI, warm dim
SHADE COLOR	805 806 807 808	white amber blue red
FINISH	BK CH MC	black chrome matte chrome
MOUNTING OPTIONS	PBK PWH PMC ECOHBK ECOHWB ECOHMC ECOJBK ECOJWB GEOBK GEOWB GEOHC ZONMCC	canopy, black with black cable canopy, white with white cable canopy, matte chrome with black cable ECO/HALO black with black cable ECO/HALO white with white cable ECO/HALO matte chrome with black cable JUNO black with black cable JUNO white with white cable GEO black with black cable GEO white with white cable GEO matte chrome with black cable Zonyx matte chrome with black cable

#### ORDERING CODE

Follow the steps to specify your fixture, example:

LLED - 30K - 90 - 807 - CH - PMC

#### NOTES

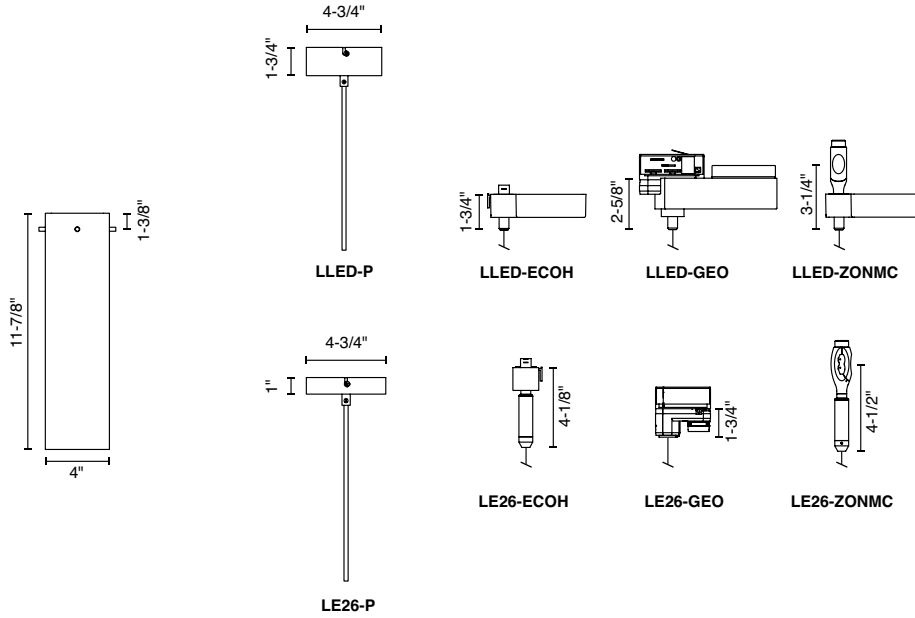
1. CCT and CRI options for LLED only.
2. 90 CRI for static white only.
3. 95 CRI for warm dimming only.

#### CCT AT LIGHT LEVEL (%LF) FOR WARM DIM LED

%LF	CCT
100%	3000
50%	2800
25%	2300
10%	1900
5%	1800

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**MOUNTING OPTIONS**



**LIGHT SOURCE**

Light Source	LLED - Static White LED	LLED - Warm Dim LED	LE26 - E26 Socket
<b>Performance</b>			
LED	Cree CMT 1420	Luminus CDM-9	Lamp dependent
Lumens	1150lm	850lm	
CCT	3000K or 3500K	3000K to 1800K	
SDCM	2-Step MacAdam Ellipse	3-Step MacAdam Ellipse	
CRI	>90	>95	
Lumen Maintenance	L <sub>90</sub> > 41,500 hours	L <sub>70</sub> > 54,000 hours	
<b>Technical Specs</b>			
Socket Listing	<ul style="list-style-type: none"> <li>• Integrated LED module</li> <li>• ETLus Listed to UL1598, and UL1574 (Suitable for dry locations only)</li> <li>• cETL Listed to CSA C22.2 #250.0 and #9.0</li> </ul>	<ul style="list-style-type: none"> <li>• Integrated LED module</li> <li>• ETLus Listed to UL1598, and UL1574 (Suitable for dry locations only)</li> <li>• cETL Listed to CSA C22.2 #250.0 and #9.0</li> </ul>	<ul style="list-style-type: none"> <li>• Medium E26 base socket</li> <li>• ETLus Listed to UL1598, and UL1574 (Suitable for dry locations only)</li> <li>• cETL Listed to CSA C22.2 #250.0 and #9.0</li> </ul>
<b>Mounting</b>			
Canopy	<ul style="list-style-type: none"> <li>• 120-277Vac, 50/60Hz input</li> <li>• 14.3W, 14.9VA</li> <li>• Tri-mode dimming (Triac, ELV and 0-10V)</li> <li>• Mount to 3-1/2" - 4" round J-Box</li> </ul>	<ul style="list-style-type: none"> <li>• 120-277Vac, 50/60Hz input</li> <li>• 15.6W, 16.1VA</li> <li>• Tri-mode dimming (Triac, ELV and 0-10V)</li> <li>• Mount to 3-1/2" - 4" round J-Box</li> </ul>	<ul style="list-style-type: none"> <li>• 120Vac input</li> <li>• 100W, 100VA (max 100W lamp)</li> <li>• Dimmable (with compatible lamp)</li> <li>• Mount to 3-1/2" - 4" round J-Box</li> </ul>
Line Voltage Track	<ul style="list-style-type: none"> <li>• 120Vac, 50/60Hz input</li> <li>• 14.3W, 14.9VA</li> <li>• Triac and ELV phase dimming</li> <li>• Connects to line voltage adapter (ECO, GEO, Zonyx)</li> </ul>	<ul style="list-style-type: none"> <li>• 120Vac, 50/60Hz input</li> <li>• 15.6W, 16.1VA</li> <li>• Triac and ELV phase dimming</li> <li>• Connects to line voltage adapter (ECO, GEO, Zonyx)</li> </ul>	<ul style="list-style-type: none"> <li>• 120Vac input</li> <li>• 100W, 100VA (max 100W lamp)</li> <li>• Dimmable (with compatible lamp)</li> <li>• Connects to line voltage adapter (ECO, GEO, Zonyx)</li> </ul>
<b>Warranty</b>			
	• 5 year limited fixture warranty	• 5 year limited fixture warranty	• 1 year limited fixture warranty

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**VINTAGE LED LAMPS FOR E26 BASE SOCKETS**

- Amber Glass Lamp with Thread LED
- Integrated Driver-Free System
- Suitable for Damp Locations
- Smooth Dimming System\*
- 25,000 Hours Warranty
- 95% Energy Savings

\*Compatible with most electronic low voltage (ELV) dimmers



	LED Globe Lamp	LED Edison Lamp	LED Tubular Lamp
<b>Ordering Code</b>	<b>LMP-G2518022K1</b>	<b>LMP-ED2118022K1</b>	<b>LMP-TB1030022K1</b>
<b>Type</b>	G25	ST21	T10
<b>Base</b>	E26	E26	E26
<b>Delivered Lumens</b>	350lm	200lm	350lm
<b>Wattage</b>	3.5W (60W equivalent)	2.0W (40W equivalent)	3.5W (60W equivalent)
<b>Maximum Overall Length (MOL)</b>	4.5"	5.4"	7.56"
<b>Maximum Overall Diameter (MOD)</b>	3.15"	2.45"	1.25"
<b>CCT</b>	2200K	2200K	2200K
	