



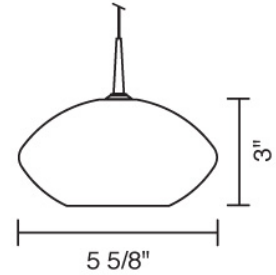
Job Name: _____

Contact: _____

Fixture Type: _____

Part Number: _____

PANDORA

**Description:**

Uni-plug design allows Pandora pendant to be mounted on any lighting system or ceiling canopy through the use of an appropriate adaptor, not included. Standard cable length of 59" can be field-cut or specified when ordering. May be specified with Kiss canopy by adding /MP to part number or /MP2 for 2" version.

**Ordering Code:**

Choose the desired light source, shade color, finish, from the options below.

example: **222 - 856 - bz - MP**

Light Source:

221  low voltage

222  LED

Shade Colors:

855  sapphire

856  garnet

857  emerald

858  opaline

Finish:

bz  bronze

ch  chrome

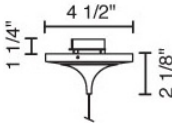
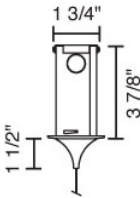
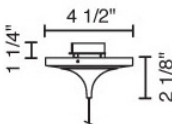
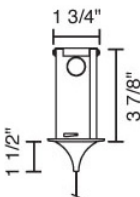
mc  matte chrome

Mounting Options:

MP 4" Kiss Canopy

MP2 2" Kiss Canopy

Technical Specs:

Low voltage	Low voltage MP	Low voltage MP2
		
221 - xxx 12V AC/DC input 50W, 5VA (max 50 Watt lamp) GY6.35 socket Dimmable Connects to UNI-LIGHT system Suitable for dry locations only	221 - xxx/MP 120VAC, 50/60Hz input 11.7V AC output 49W, 50VA (max 50 Watt lamp) GY6.35 socket Dimmable (Trailing Edge ELV) Mount to 3 1/2" - 4" round J-Box Suitable for dry locations only Short circuit protection Overload protection Thermal protection	221 - xxx/MP2 120VAC, 50/60Hz input 11.7V AC output 49W, 50VA (max 50Watt lamp) GY6.35 socket Dimmable (Trailing Edge ELV) 2 1/4" hole cutout Required material thickness 3/16" - 1 1/16" Suitable for dry locations only Not thru-wire rated Short circuit protection Overload protection Thermal protection
LED	LED MP	LED MP2
		
222 - xxx 12V AC/DC input 700mA CC output 3W, 6VA Connects to UNI-LIGHT system Suitable for dry locations only Compatible with dimmable power supply Compatible with selected Bruck electronic transformers and must meet the minimum VA (load)	222 - xxx/MP 100-240VAC, 50/60Hz input 700mA CC output 3W, 6VA Mount to 3 1/2" - 4" round J-Box Suitable for dry locations only Short circuit protection Thermal protection	222 - xxx/MP2 100-240VAC, 50/60Hz input 700mA CC output 3W, 6VA 2 1/4" hole cutout Required material thickness 3/16" - 1 1/16" Suitable for dry locations only Not thru-wire rated Short circuit protection Overload protection Thermal protection