

Project:		Type:
Drawn by:	Catalogue #:	Date:

Series Spec Sheet











quick

LED fixture

damp location



DECORATIVE PENDANTS

Our decorative pendants are available in many modern colors and finishes giving them a fresh, new look to traditional fixtures. You will find our decorative pendant designs are available in a variety of sizes and shapes, providing you with the opportunity to decorate a space with matching components throughout. Through the use of our wide range of inter-changeable parts you have the ability to complement any style. Your choice. Your design.

FEATURES AND SPECIFICATIONS

Construction

Finishing

- Socket, fabric cord and canopy all included for quick installation
- Durable Electroplated painted aluminum housing provides commercial grade quality and design
- Finishes available in Brushed Nickel, Chrome, Antique Gold

• Technical specifications

- 120 VAC
- Can be dimmable depending on bulb used
- Cord Length 10', Wire Gauge 18 AWG/2 C
- Suitable for damp location

Compliances

- cULus

OVERVIEW

OVEITVIEV	•	
Decorative	Light source	Lamped
Pendants	Volts (VAC)	120
	Socket	E26
	Cord length (ft)	10
	Wire gauge	18 AWG/2 C
Metal	Finish	Black
Cages	Diameter (in)	5.3 - 14
Glass	Finish	Clear
Shades	Diameter (in)	5.5 - 7.4
Decorative Rings	Finish	Brushed Nickel, Chrome, Antique Gold
Metal	Finish	Black, White
Reflectors	Diameter (in)	10 - 14
Oversized	Light source	LED
LED	Volts (VAC)	120
Filament	Watts (W)	8
Lamps	Lumen output (Im)	900
Lampo	Base	E26
	Color temperature (K)	2 700
	CRI	80
	Life L70 (hrs)	15 000



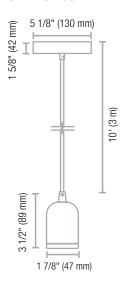
PENDANTS

QUICK SHIP AND TECHNICAL SPECIFICATION TABLE : 1

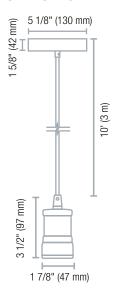
Order code	Part number	Volts (VAC)	Maximum watts per socket (W)	Socket	Canopy and socket finish	Cord color	Cord length (ft)	Wire gauge	Case qty (master)
Modern	style - Series 100								
67266	PND/100/HW/BN-BK-BN/STD	120	60	E26	Brushed Nickel	Black	10	18 AWG/2C	27
67267	PND/100/HW/CH-SLV-CH/STD	120	60	E26	Chrome	Silver	10	18 AWG/2C	27
67270	PND/100/HW/ANT.GLD-BK-ANT.GLD/STD	120	60	E26			10	18 AWG/2C	27
Industria	al style - Series 110								
67272	PND/110/HW/BN-BK-BN/STD	120	60	E26			10	18 AWG/2C	27
67273	PND/110/HW/CH-SLV-CH/STD	120	60	E26	11	1	10	18 AWG/2C	27
67276	PND/110/HW/ANT.GLD-BK-ANT.GLD/ STD	120	60	E26		0	10	18 AWG/2C	27
	IP: Product availability is subject to change without not hile quantities last.	ice. Please cor	ntact your Stanpro	customer s	service representativ	confirm inver	itory levels at ti	me of order.	

DIMENSIONS

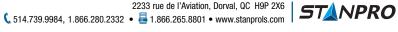
SERIES 100



SERIES 110





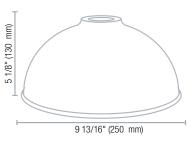


ACCESSORIES (order separately)

tAccessory	Order code	Part number	Finish	Diameter	Case
LACCESSOTY	code	number		(in)	qty (master)
Metal reflectors	Series 330 -	- Modern Style			
	67283	PND/LS/330/STL/10IN/BK/STD	Black	10	12
	67284	PND/LS/330/STL/10IN/WH/STD	White	10	12
	67285	PND/LS/330/STL/14IN/BK/STD	Black	14	6
	67286	PND/LS/330/STL/14IN/WH/STD	White	14	6
	Series 340	- Industrial Style			
	67287	PND/LS/340/STL/10IN/BK/STD	Black	10	16
	67288	PND/LS/340/STL/10IN/WH/STD	White	10	16
	67289	PND/LS/340/STL/14IN/BK/STD	Black	14	8
	67290	PND/LS/340/STL/14IN/WH/STD	White	14	8
Available while quantities last.					

METAL REFLECTORS

SERIES 330





SERIES 340





SERIES 330





SERIES 340





ACCESSORIES (order separately)

Accessory	Order	Part	Finish	Diameter	Case
	code	number		(in)	qty (master)
Glass shades 1	Series 300				
	67280	PND/LS/300/GLS/7.5IN/CLR/STD	Clear	7.4	8
	Series 310				
	67281	PND/LS/310/GLS/7IN/CLR/STD	Clear	7	8
	Series 320				
	67282	PND/LS/320/GLS/5.5IN/CLR/STD	Clear	5.5	18
Decorative rings 2,3	67293	PND/RING/WH/STD	White	-	40
-	67294	PND/RING/BN/STD	Brushed Nickel	-	40
	67295	PND/RING/CH/STD	Chrome	-	40
	67297	PND/RING/ANT.GLD/STD	Antique Gold	-	40
	67298	PND/RING/BK.CH/STD	Black Chrome	-	40
	67299	PND/RING/BZ/STD	Oil Rubbed Bronze	-	40
Available while quantities last					

DIMENSIONS (cont'd)

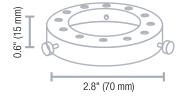
GLASS SHADES

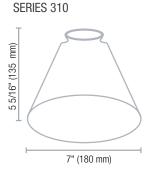
SERIES 300 7" (180 mm) 7 1/2" (190 mm)

SERIES 300



DECORATIVE RINGS









SERIES 320



SERIES 320



¹ A black decorative ring is included with each glass shade. For the complete selection of finishes, please refer to the Luminaires Catalogue.

² To be paired with the glass shades only.

³ Decorative rings compatible with Series 300, 310 & 320.

ACCESSORIES (order separately)

Accessory	Order code	Part number	Finish	Diameter	Case qty
				(in)	(master)
Metal cages	Series 200	- Industrial Style Cages			
	67278	PND/LHC/200/BK/STD	Black	5.5	27
	Series 210	- Industrial Style Cages			
	67279	PND/LHC/210/BK/STD	Black	5.3	27
Available while quantities last.					

DIMENSIONS

METAL CAGES

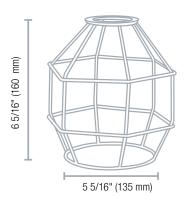
SERIES 200



SERIES 200



SERIES 210



SERIES 210



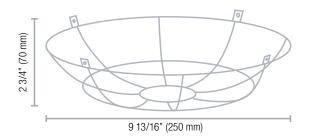
ACCESSORIES (order separately)

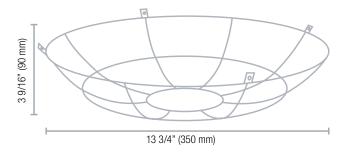
Accessory	Order code	Part number	Finish	Diameter	Case qty
				(in)	(master)
Metal cages	Series 400	- Industrial Style Half-Cages			
•	67291	PND/LSC/400/10IN/BK/STD	Black	10	16
Available while quantities last.	67292	PND/LSC/400/14IN/BK/STD	Black	14	8

DIMENSIONS

METAL CAGES

SERIES 400

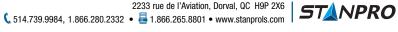




SERIES 400









SUGGESTED OVERSIZED LED FILAMENT LAMPS (order separately)

OUICK SHIP AND TECHNICAL SPECIFICATION TABLE :(-)1

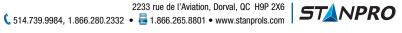
Forme	Order code	Part number	Filament type	Watts (W)	Volts (VAC)	Color temp. (K) ²	Lumen output (lm) ³	Efficiency (Im/W)	CRI	Life L70 (hrs) ⁴	Base	Traditional equivalent (W)	Case qty (master)
Large F	Filament												
BT56	67321	BT56/8W/27K/V/FIL/STD	Vertical	8	120	2 700	900	45	80	15 000	E26	60	4
G63	67320	G63/8W/27K/V/FIL/STD	Vertical	8	120	2 700	900	45	80	15 000	E26	60	4
PS52	67322	PS52/8W/27K/V/FIL/STD	Vertical	8	120	2 700	900	45	80	15 000	E26	60	4
TT24	67323	TT24/8W/27K/V/FIL/STD	Vertical	8	120	2 700	900	45	80	15 000	E26	60	4

¹ QUICK SHIP: Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

Note: Check size of accessories to choose compatible items. See LED Lamp brochure for more information on the complete series.

SHAPES AND DIMENSIONS

BT56 BT56 G63 G63 Ø 7 1/16" (179.4 mm) Ø 7 7/8" (200 mm) Ø 6 5/16" (159.8 mm) Ø 2 15/16" (74.9 mm) MOL: 13 11/16" (348 mm) MOL: 14 7/8" (377.8 mm) MOL: 12 1/2" (317.5 mm) MOL: 12" (304.8 mm)



² Typical color temperature range: +/- 5 %.

³ Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

⁴ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.