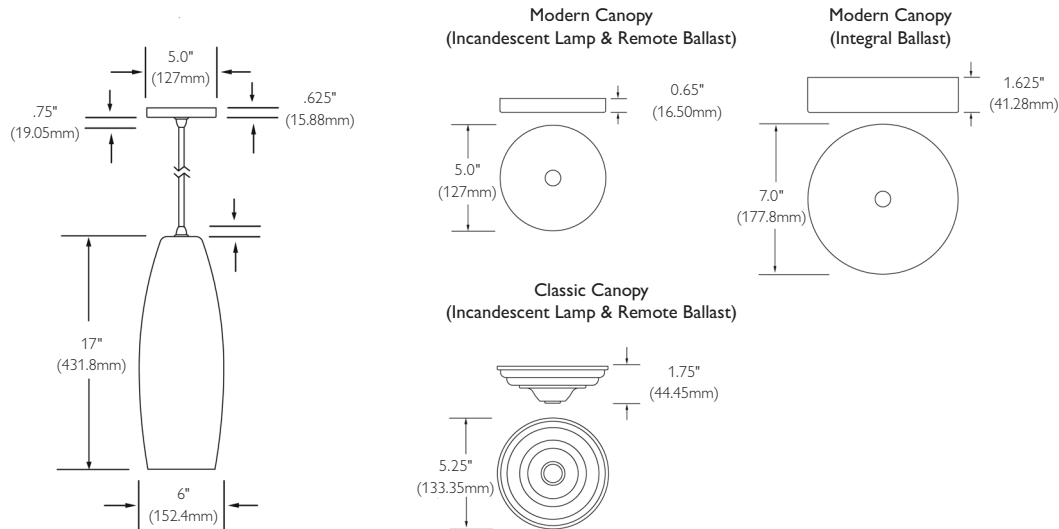


Translite Systems, Solmon Pendant

Page 1 of 2



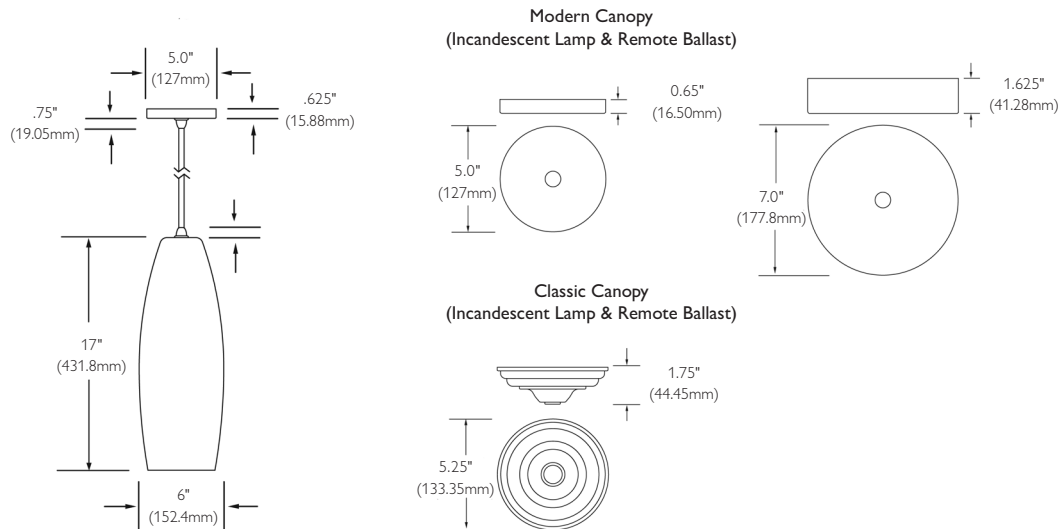
Ordering Information

Fixture	Metal Finish	Lamping	Option 1	Option 2
SOL1 - Solmon Pendant	SN - Satin Nickel PN - Polished Nickel RB - Rubbed Bronze BK - Black WH - White	A100 - 100w A19, medium base F26 - 26w Quad/Triple, GX24q-3 F32 - 32w Triple, GX24q-3 F42 - 42w Triple, GX24q-4	WC - White Cord CL - Clear Cord (Fixture supplied with 108" of cord - field adjustable.)	CC - Classic Canopy* (5.25"Ø x 1.75"h) M5 - Modern Canopy* (5"Ø x .625"h) *Fluorescent Ballast must be remote.

Job Information	Type:
Job Name: Cat. No.: Notes:	

Translite Systems, Solmon Pendant

Page 2 of 2



Features

- Description:** Seven layered, hand blown glass pendant with enamel white inner casing. Turner gold with ruby accents. Available in five metal finishes.
- Lamping:** 100w A19, Medium base, 26w Quad/Triple, GX24q-3, 32w Triple, GX24q-3 and 42w Triple, GX24q-4.
- Cord Options:** White and clear cord. 18/3 AWG SJT Kevlar cord for incandescent and 18/4 AWG SJT Kevlar cord for fluorescent.
- Canopy Options:** Classic canopy (5.25"Ø x 1.75"h) for incandescent and fluorescent. M5 modern canopy (5"Ø x 0.65"h) for fluorescent. Fluorescent ballast must be remote for classic and M5 modern canopy options.
- Electrical:** Integral ballast comes standard with fluorescent lamping options and standard modern canopy for fluorescent (7"Ø x 1.625"). 120v/277v dual voltage electronic ballast provided. Ballast may be mounted remotely at a maximum of 12 feet from the socket.
- Function:** Supplied with 108" of 18 G.A. SJT Kevlar cord. Field adjustable. Modern canopy (5"Ø x 0.65"h) standard for incandescent. Modern canopy (7"Ø x 1.625"h) standard for fluorescent. Mounts directly to a 4" octagonal junction box.
- Net weight:** 7 lbs.

Finishes

- Satin Nickel
- Polished Nickel
- Black
- White
- Rubbed Bronze - finish is crafted with solid brass substrate and buffed by hand to create an authentic rubbed bronze finish. Due to this hand-applied process, finish may vary.

Labels

UL and cUL listed for dry locations only.



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SOL1 November 16, 2011

Specifications are subject to change without notice.
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Job Information	Type:
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