



APPROVAL DRAWINGS TRANSMITTAL

DATE: February 8th, 2021

Nat TO: Campoli

Please find attached approval drawings as you requested for job: Forest Side Estates - Site Lighting. Your purchase order is #: 228987

TYPES	MANUFACTURER	ESTIMATED LEAD TIMES AFTER RELEASE	ESTIMATED TRANSIT TIME		
Type LS1, LS2, LS3, LS4 fixtures	Rab	4-7 weeks	TBD		
Type LS1, LS2, LS3, LS4 poles	Rab/Dynapole	8-11 weeks	TBD		
		FORESTSIDE			
		ROYAL PINE HOMES			
		THIS SHOP DRAWING IS:			
		☑ REVIEWED			
		☐ REVIEWED AS MODIFIED ☐ REVISE AND RESUBMIT			
		The review of these shop drawings is for general design only and shall not relieve the contractor from conforming to the			
		contract drawings and specifications.			
		PROJECT MANAGER: Vince Staffieri			
		- Nucleon State . L			
		Date: July 6, 2021			

THIS PROJECT REMAINS ON HOLD PENDING RETURN OF STAMPED APPROVAL DRAWINGS AND WRITTEN RELEASE FROM YOUR OFFICE VIA EMAIL: aspearing@robertson-electric.com

MANUFACTURERS NOTES: PLEASE NOTE ORDERS WILL NOT BE SCHEDULED FOR PRODUCTION UNTIL APPROVED SHOP DRAWINGS ARE RECEIVED

Once fixtures are released, they are non-cancellable and non-returnable

IMPORTANT:

Delivery from manufacturer may take up to 13 weeks. Please consider this time when scheduling releases.

Amanda Spearing

Project Coordinator Robertson Electric Wholesale 180 New Huntington Rd., Unit 2 Vaughan, Ontario, L4H 0P5 Phone: 905-856-9311 x 395



Client to review and approve







Project Notes





SKYLINE-LED80

LED Area Light

SPECIFICATIONS*					
Watts	80				
Lumens	7138				
Efficacy	94 lm/W				
Replaces Up To	250W MH				
Colour Temp	5000K, 4000K*				
Operating Temp	-40°C to +40°C				
Voltage	120-277V* 347V (coming soon)				
LED Life	50,000 hours				
Certification	cETLus				
Housing Material	Die Cast Aluminum				
Lens	Clear Glass				
Power Factor	0.9				
Total Harmonic Distortion	9%				
CRI	72				
Accessories	Photocell				







DESCRIPTION

SKYLINE is an architectural post top area light featuring a modern, European look. Intelligently designed, this fixture provides advanced optics available with T2, T3, T4, T5 options.

APPLICATIONS









Pathways



Commercial **Properties**

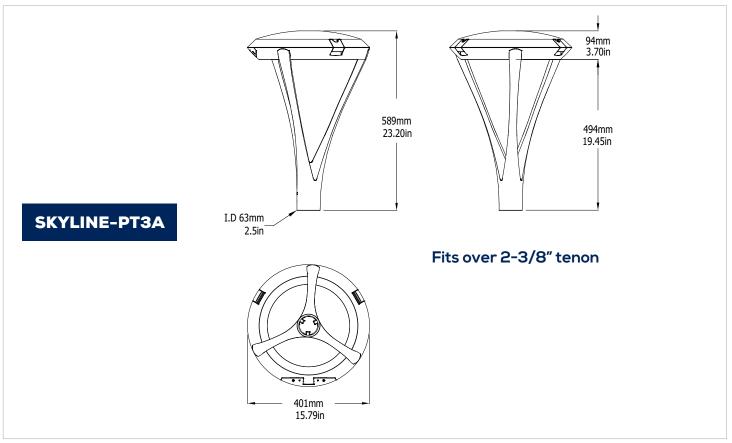
FEATURES

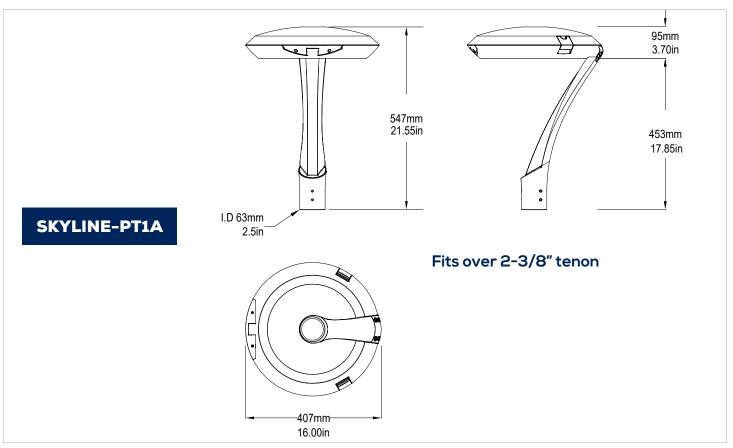
- Sleek modern design.
- Mounting options include traditional 3 arm post top, stylish curved arm with post top, and the elegant pole mount arm for round or square poles.
- Photocell is optional.
- 10kV surge protection is standard.
- Advanced optics available with T2, T3, T4, T5 options.

^{*}The above specs apply to the standard product configuration - SKY-LED80-B-4K-T5-BLK-DIM. For spec information on other product configurations please see page 2



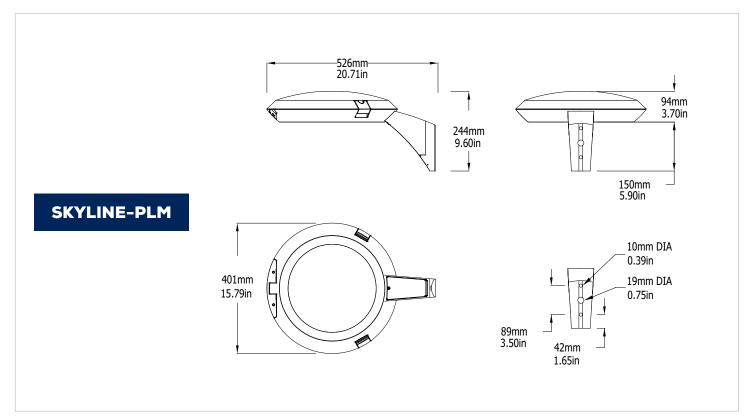
DIMENSIONS



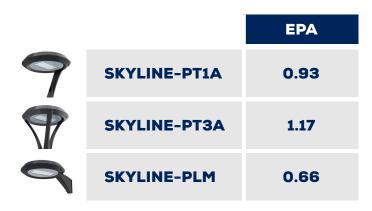




DIMENSIONS

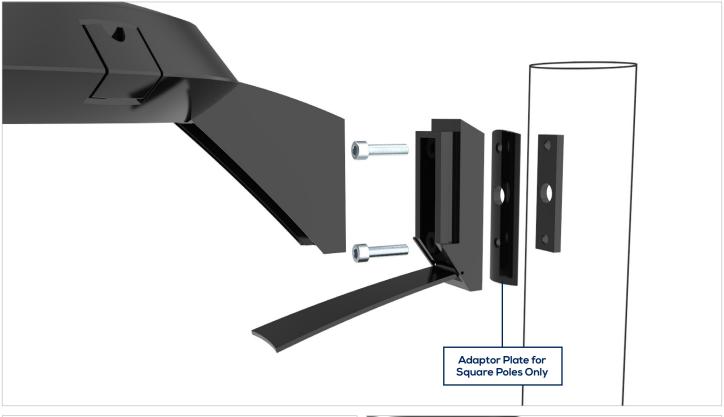


EPA

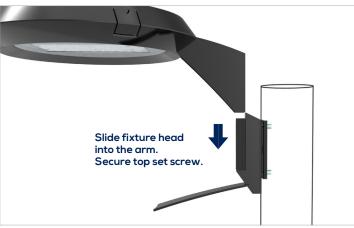




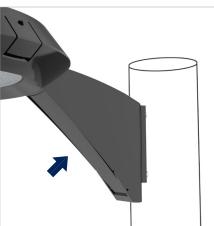
POLE ADAPTOR











Close front plate when finished making wiring connections.



OTHER MODEL SPECIFICATIONS

MODEL DESCRIPTION	VOLTAGE (V)	INPUT POWER (W)	LIGHT OUTPUT	EFFICACY (Lm/W)	THD	PF	сст	CRI
SKY-LED80-B-4K-XX-XXX- DIM-[PT1A,PT3A,PLM]	120-277	76	7138.4	93.97	7	0.9	4000	74
SKY-LED80-B-5K-XX-XXX- DIM-[PT1A,PT3A,PLM]	120-277	75.95	7138.4	93.97	7	0.9	5000	74

LEGEND

B - 120V-277V,

4K - 4000K, 5K - 5000K

XX- BEAM TYPE

XXX - HOUSING FINISH

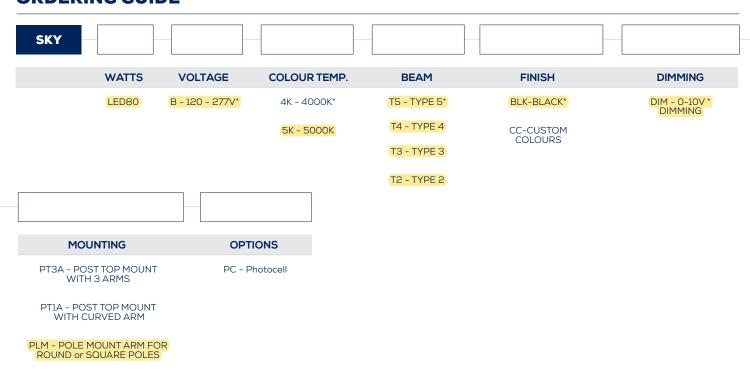
DIM - 0-10V DIMMING

 ${\tt PT1A-POST\,TOP\,MOUNT\,WITH\,CURVED\,ARM}$

PT3A - POST TOP MOUNT WITH 3 ARMS

PLM - POLE MOUNT

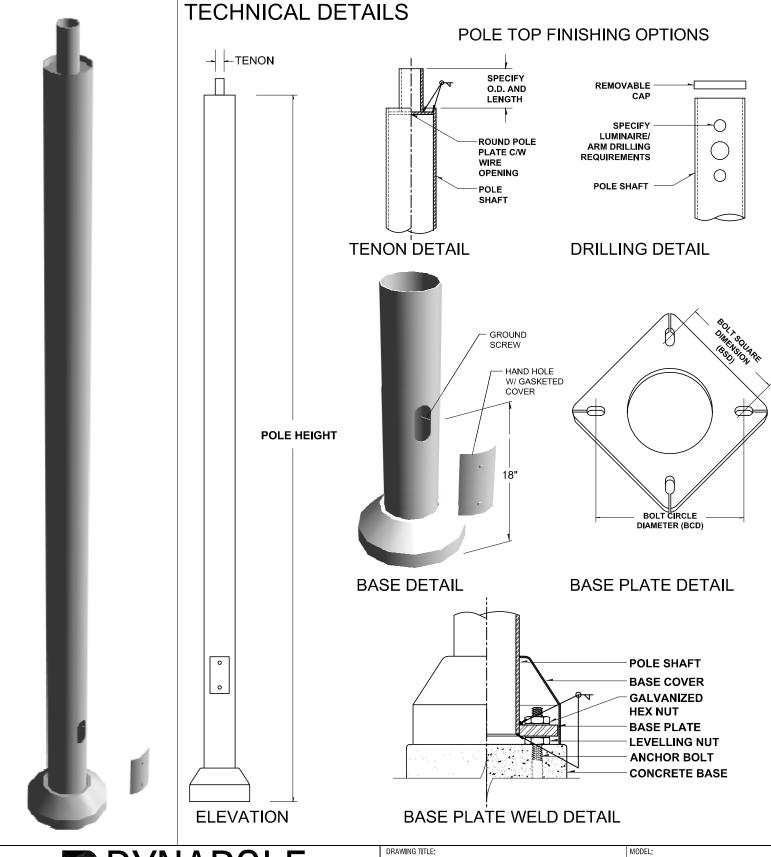
ORDERING GUIDE



^{*}Standard Configuration.

SRSseries

s traight round s t e e l



www.dynapole.com

2425 Lucknow Drive, Mississauga ON L5S 1H1 Canada Tel. (905) 671-1507 Fax (905) 671-4606 Toll-Free 1-877-DYNAPOLE

STRAIGHT ROUND STEEL

NOTES: MATERIAL: STEEL SHAFT: 50 000 PSI MIN. YIELD BASE PLATE: 44 000 PSI MIN. YIELD

SRS DRAWN BY: DATE: SCALE: NTS