

STARLET ARCHITECTURAL LIGHTING

ANDROMEDA 8-Inch Light Engine

STRLT-AP1-ST-08-188-WH-120-5S



PRODUCT IDENTITY

PRODUCT TYPE	Light Engine
PLATFORM / FAMILY	AP1 / ANDROMEDA
NOMINAL SIZE	8 in
FINISH	Matte White
DESCRIPTION	ANDROMEDA 8-inch light engine on the AP1 technical platform for compatible trims and attachments.

CONFIGURATION AND COMPATIBILITY

COMPATIBILITY	ANDROMEDA / AP1 platform; use with compatible trims / attachments.
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MEASURED PERFORMANCE BY CCT

Measured laboratory values. Select the matching CCT for lighting calculations and downloads.

CCT	Input W	Lumens	lm/W	PF	Beam
2700K	17.721	1589.1	89.68	0.919	110.3°
3000K	17.851	1611.7	90.29	0.922	110.3°
3500K	17.993	1658.3	92.17	0.924	110.4°
4000K	18.001	1700.7	94.47	0.924	110.4°
5000K	17.786	1645.2	92.50	0.920	110.5°

ELECTRICAL	120V TRIAC to 10% 80+ default where report value is not stated
PHOTOMETRY	IES, LDT and laboratory photometric reports are available for this engine in five CCTs.

DOCUMENTS AND PROJECT RESOURCES

SPECIFICATION	Current STARLET specification sheet. Product identity is based on Catalog Revision A4.1.
INSTALLATION	Standard Built-in-Power Installation
LISTING	ETL / cETL listing documentation includes the applicable STARLET model pattern; verify the final model/configuration.

PROJECT USE

SPECIFICATION NOTE	Select the exact project CCT and use the matching IES / LDT / laboratory report for calculations. Confirm trim / attachment compatibility before final submittal.
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