ALLMAX INTERNATIONAL CORP.

SPECIFICATION SHEET



CSA03-050/070/080U3050 · UTILITY LIGHT

Tunable LED Garage Canopy Light

Tunable LED Garage Canopy Light.

29,000 lm	145 lm/W	CSA03-100/150/200U3050	AC 120–277 V or 347 V
MAXIMUM OUTPUT (CSA03-100/150/200U3050)	EFFICACY AT MAXIMUM WATTAGE	MAXIMUM-WATTAGE MODEL	INPUT VOLTAGE

PROJECT _____ TYPE _____ CATALOG NO. _____ DATE _____

FCC · CULUS · DLC PREMIUM

Specification

Values below apply only where stated. Blank source fields are shown as “Not stated”; no value is inferred.

BEAM ANGLE	130°	DISTRIBUTION	Parking garage distribution
THD	< 20%		

Model data

Maximum-wattage cover values are taken from CSA03-100/150/200U3050.

Model	Wattage (selectable)	Lumens	CCT (selectable)	CRI	Input voltage	Dimensions	Efficacy	Listings
CSA03-050/070/080U3050	50 / 70 / 80 W	7,200 / 10,000 / 11,600 lm	3000 / 4000 / 5000K	> 80	AC 120–277 V or 347 V	L 10 × W 10 × H 3 in	145 lm/W	FCC · cULus · DLC Premium
CSA03-100/150/200U3050	100 / 150 / 200 W	14,500 / 21,700 / 29,000 lm	3000 / 4000 / 5000K	> 80	AC 120–277 V or 347 V	L 18 × W 18 × H 3.9 in	145 lm/W	FCC · cULus · DLC Premium

Product page: https://allmaxlighting.com/products/garage-canopy-light/ · Source record: Allmax Catalog 2026 (redesigned), page 11.