

PROJECT

CATALOG #

TYPE

REV 5 2026

PARK-R

LED GARAGE CANOPY

40W & 60W

REPLACES UP TO A 120-WATT METAL HALIDE FIXTURE

- Energy efficient - up to 140lm/W
- IP65 rated for all environmental conditions
- Low glare lens
- Wide 150° distribution
- Integrated daylight or motion sensors available



POWER

Available up to 9,000 lumens

PRECISION

Custom designed lens produce a wide 150° uniform distribution with low glare

ENGINEERING

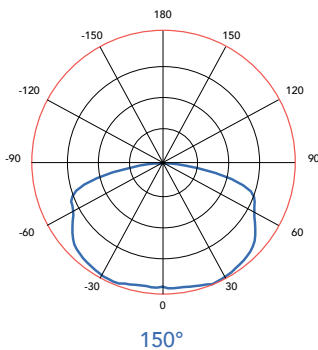
Impact resistant and IP65 rated for reliable operation even in demanding environments

ORDERING INFORMATION

EXAMPLE PART #: PGR - 40 - 40K - V01 - WT - NDIM - MMS

SERIES	WATTS	CCT	INPUT	FINISH	DIMMING	OPTIONS
PGR	40 60	30K 40K 50K 60K	V01 (100-277V)	WT White	NDIM Non-Dimming VDIM 1-10V Dimming	MMS Microwave Motion Sensor DLS Daylight Sensor RMS Remote Control for MMS

OPTICS



SPACING CRITERION

	150°
40W	1.66
60W	1.58

LUMEN CHART

	3000K	4000K	5000K
40W	5,655 lm	5,835 lm	6,016 lm
60W	8,470 lm	8,740 lm	9,011 lm

Typical delivered lumen data is approximate. Actual lumens will vary due to installation environment and beam pattern. Please see IES files.

PARK-R

40W & 60W

SPECIFICATIONS

Expected Life | >100,000 hours
Rating | IP65, NEMA 4X
Ambient Operating Temp: -30°C to +50°C
Color Rendering Index (CRI) | >80
Power Factor | >0.90
Input Line Voltage | 100-277VAC
Input Line Frequency | 50/60Hz
THD | <15%
LED Chips | San'an
Driver | TomCarline

LISTINGS

UL 1598
UL 8750
RoHS
Ingress | IP65
NEMA Rating | NEMA 4X
FCC Compliant | 47 CFR FCC Part 15 subpart B

MATERIALS

Heat Sink | A380 Aluminum
Hardware | Stainless Steel
Finish | Polyester Powder Coat
Lens | Semi-Trans. Optical Grade Polycarbonate
Driver | Long Life-time

PRODUCT DRAWINGS & PROPERTIES

	WEIGHT	DIMENSIONS	SIDE KNOCKOUTS	TOP KNOCKOUTS
100W	2.7kg (6.0 lb)	Ø 285 x 121.5mm (11.25 x 4.75in)	18mm (0.7in) Threaded holes , Qty. 3	3/4" NPT, Qty. 1
150W	2.7kg (6.0 lb)	Ø 285 x 121.5mm (11.25 x 4.75in)	18mm (0.7in) Threaded holes , Qty. 3	3/4" NPT, Qty. 1

