

GR20

Garage Round 20" Diameter Luminaire Selectable LED Wattage / CCT RoHS Compliant / Wet Location

We reserve the right to revise the design or components of any product without notice.

CATALOG #		TYPE
PROJECT/LOCATION		
APPROVED BY		

SPECIFICATIONS

- DRIVER — Universal Voltage (120~277V) electronic driver.
- HOUSING — Die cast aluminum housing.
- LENS — Translucent optical lens for even light distribution and reduced glare.
- LIFE SPAN — >50,000 Hours.
- LIGHT OPTICS — Type 5 Concentrated, Type 5 Wide, and Type 5 Rectangular.
- LIGHT ENGINE — Energy Efficient LED - Selectable Wattage / CCT (80CRI).
- MOUNTING — Quick mount plate directly mounts to J-BOX in ceiling.
- COMPLIANCE — Built to comply with U.S. and Canadian Safety Standards.
RoHS Compliant. ETL(UL1598), CSA(C22.2 No. 250.0), DLC 5.1 Premium Listed (Pending). Buy American Act Compliant. Suitable for Wet Locations.
- WARRANTY — 5 Year Limited Warranty.



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ORDERING INFO

	Series	Mounting	Wattage	CCT	Distribution	Voltage	Finish	Options
ORDERING GUIDE:								

SERIES

GR20 = Garage Round 20" Dia. - Selectable Wattage / CCT

MOUNTING

CM = Ceiling Mount (Quick Mount Plate to J-BOX)

PEND = Pendant Mount (for 3/4" NPT Stem)

— Stem by Others

TRUN = Trunnion Mount

WATTAGE

SLED-L = *Selectable LED - Low: 40W | 60W | 80W

SLED-H = *Selectable LED - High: 100W | 120W | 150W

COLOR TEMPERATURE (CCT)

SCCT = *Selectable CCT: 4000K | 5000K

*Note: Fixtures will ship from factory at lowest wattage and warmest CCT. It is the installer's responsibility to set the fixture at the desired wattage and CCT for their project.

DISTRIBUTION TYPE

5C = Type 5 Concentrated

5W = Type 5 Wide

5R = Type 5 Rectangular

VOLTAGE

UNV = Universal Volt (120-277v) Electronic Driver

STANDARD FINISH

BK = Black Finish

BZ = Bronze Finish

PNA = Painted Natural Aluminum Finish

WH = White Finish

OPTIONS

BD = Bird Dome

HSS = House Side Shield

UPL = Uplight (800 Lumens)

WG = Wire Guard

SENSOR OPTIONS

OCC = Occupancy Sensing | Motion Sensor Integral

— Plug-and-Play Installation

OCC-B = Occupancy Motion - Bluetooth® Enabled Sensor

— Plug-and-Play Installation

TELLELIGHT WIRELESS CONTROL SYSTEM

Certified Bluetooth® Mesh Components & Topology

Standard Fixture Options: (Question? Consult Factory Rep)

TSC3 = Internal Fixture Controller w/External Antennae Cover

— TSC3 Requires Sensor

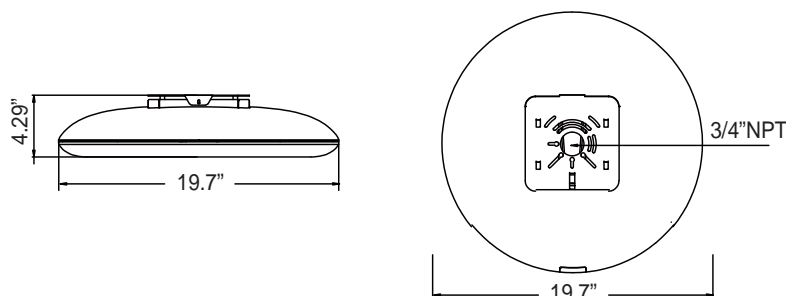
TSS14 = Internal PIR Low Bay Sensor w/External Lens

EMERGENCY BATTERY OPTIONS

EL = Integral Emergency Battery (90min)

Power Setting	Low	Medium	High
SLED-L	40W (5,200 Lumens)	60W (7,800 Lumens)	80W (10,400 Lumens)
SLED-H	100W (13,400 Lumens)	120W (15,600 Lumens)	150W (19,500 Lumens)

DIMENSIONS



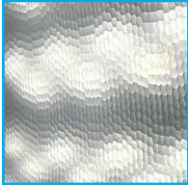
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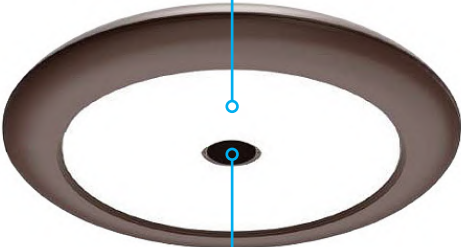
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FEATURES



Diffusion Lens For Optimal Light Distribution and Anti-Glare illumination



Optional Plug-and-Play Occupancy Motion Sensor



Single Buckle Design for easy access to internal components and maintenance

MOUNTING



Ceiling Mount (CM)



Trunnion Mount (TRUN)



Pendant Mount (PEND)

OPTIONS



Uplight (UPL)



Wire Guard (WG)

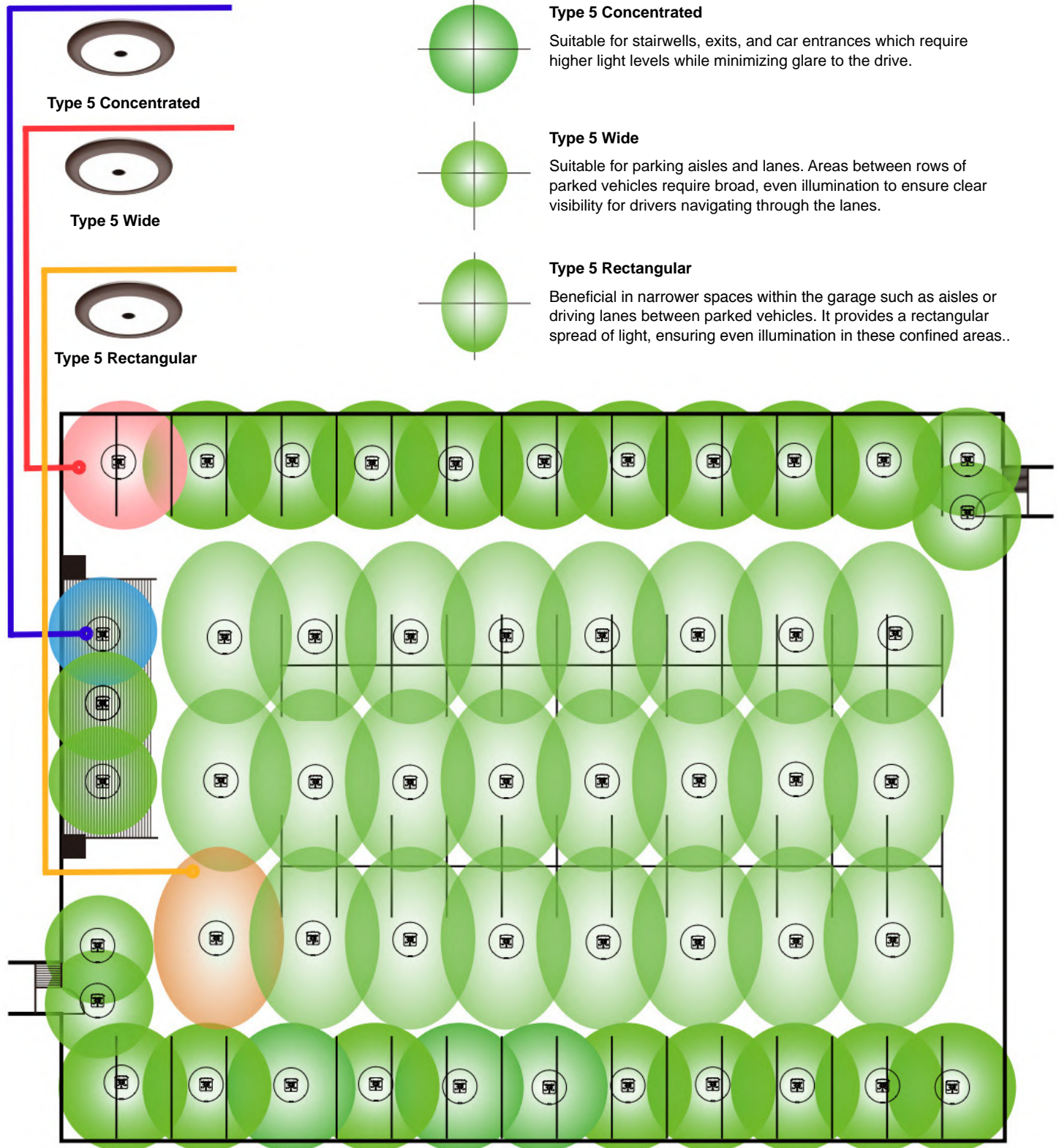
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DISTRIBUTION TYPES



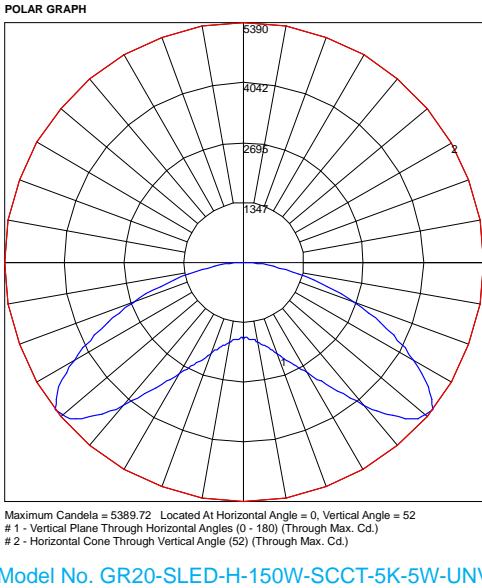
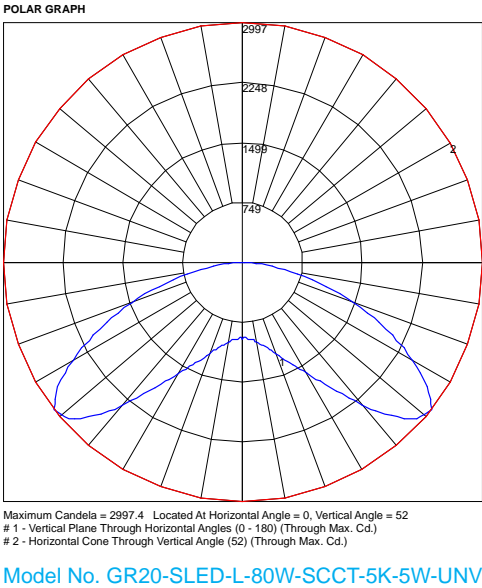
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PHOTOMETRIC DIAGRAMS



PHOTOMETRIC DATA

MODEL NUMBER	LUMENS	LPW	WATTAGE	BUG RATING
GR20-SLED-L-40W-SCCT-5K-5W-UNV	5220.3 Lumens	102 LPW	41.7W	B2-U0-G1
GR20-SLED-L-60W-SCCT-5K-5W-UNV	7734.52 Lumens	128 LPW	60.3W	B3-U0-G1
GR20-SLED-L-80W-SCCT-5K-5W-UNV	10,143.9 Lumens	128 LPW	79.4W	B3-U0-G2
GR20-SLED-H-100W-SCCT-5K-5W-UNV	12,601.2 Lumens	127 LPW	99.6W	B3-U0-G2
GR20-SLED-H-120W-SCCT-5K-5W-UNV	15,063.5 Lumens	127 LPW	118.6W	B3-U0-G2
GR20-SLED-H-150W-SCCT-5K-5W-UNV	18,240.3 Lumens	123 LPW	148.6W	B4-U1-G2