

Liverpool 3

Full Cutoff Wall Pack Luminaire

Selectable Wattage / CCT - Standard Photocell

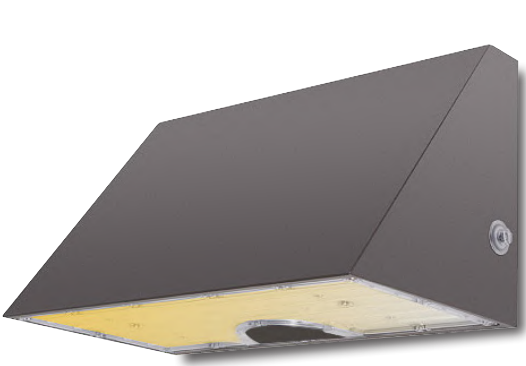
RoHS Compliant / Wet Location

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

CATALOG #		TYPE
PROJECT/LOCATION		
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SPECIFICATIONS

- DRIVER — Universal Voltage (120-277v) electronic driver with 0-10V dimming.
- HOUSING — Die-cast aluminum.
- FINISH — Polyester powder coated finish.
- LENS — Frosted polycarbonate for non-glare uniform illumination.
- LIGHT ENGINE — Energy efficient LED featuring Selectable Wattage/CCT.
Power Factor >0.90, THD <20%, CRI >70.
- LIFETIME — 50,000+ Hour LED Life Expectancy (L70).
- MOUNTING — Mounts to standard 4" J-BOX.
- OPERATIONAL TEMP — -30°C to +45°C / -22°F to +113°F.
- PHOTOCELL — Standard Integrated Photocell.
- COMPLIANCE — Built to comply with U.S. and Canadian Safety Standards.
UL listed for Wet Location Rated, DLC Premium approved, RoHS Compliant.
- WARRANTY — 5-Year Limited Warranty.



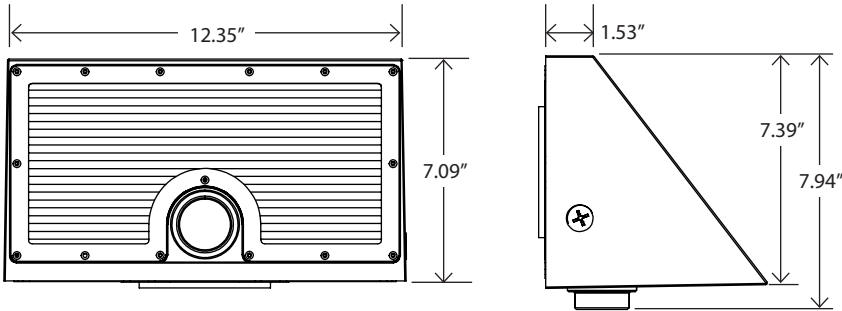
ORDERING INFO

	Series	Wattage	CCT	Distribution	Voltage	Finish	Options
ORDERING GUIDE:							

SERIES LV3 = Liverpool 3 Series	DISTRIBUTION T3 = Type III: 93.5° x 87.4° T4 = Type IV: 94.3° x 76.8° (Standard) T5 = Type V: 107.3° x 104.9°	SENSOR OPTIONS BLD = Bi-Level Dimming Motion Sensor Integral — Plug & Play Unit — Bi-Level Programming — Occupancy / Vacancy / Manual / Daylight Harvesting — Remote Controller (REMT0009) Required for Programming OCC-B = Occupancy Motion - Bluetooth® Enabled Sensor — Plug & Play Unit — Bluetooth® Network Mesh Compatible — Area & Zonal Control — Occupancy / Vacancy / Manual / Daylight Harvesting — Controlled via Tuya/Sharkward App (iOS or Android)
WATTAGE Note: Refer to Below Chart for Wattage / Lumen Output SLED = *Selectable Wattage: 28W 42W 56W 70W	VOLTAGE UNV = Universal Volt (120-277v) Driver	EMERGENCY BATTERY OPTIONS EL8W = 8 Watt Integral Emergency Battery Backup — 24hr Charge Time — 90min Backup Time
COLOR TEMPERATURE (CCT) SCCT = *Selectable CCT: 3000K 4000K 5000K	STANDARD FINISH BK = Black Finish BZ = Bronze Finish	ACCESSORY OPTIONS (order as a separate line) REMT0009 = Remote Controller for BLD Sensor Option
<i>*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.</i>		
PREMIUM UPCHARGE FINISH SGR = Silver Gray WH = White Finish		

	SLED			
WATTAGE	28W	42W	56W	70W
LUMEN	5211 lm	7048 lm	8901 lm	11,156 lm
EFFICACY	170 lm/W	165 lm/W	160 lm/W	170 lm/W

DIMENSIONS



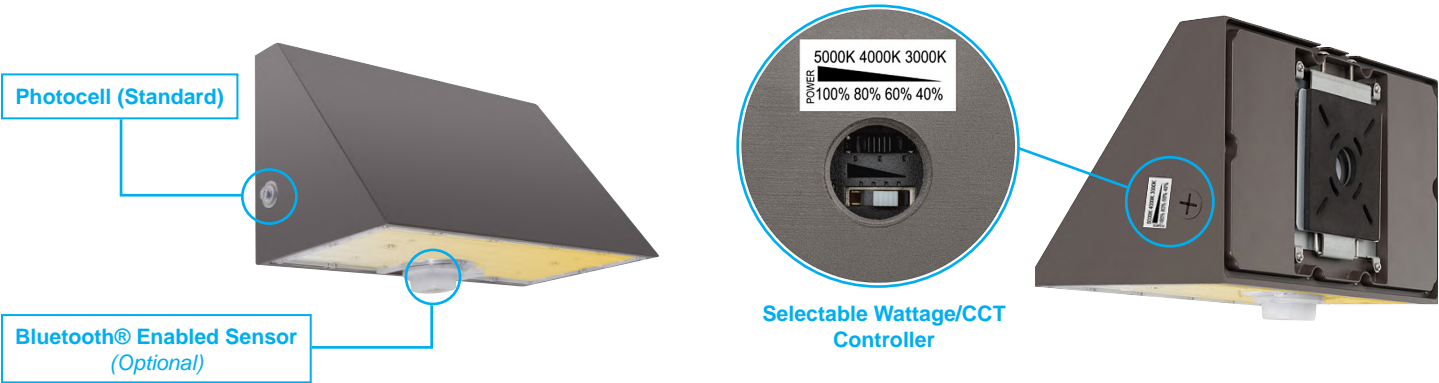
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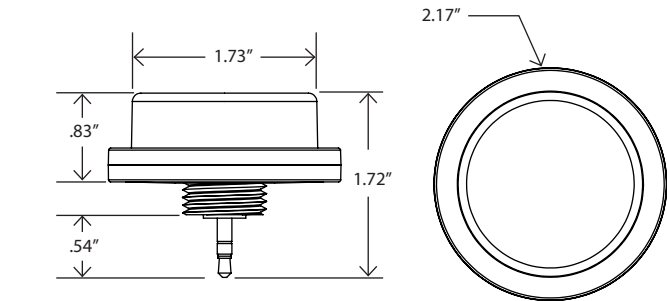
FEATURES



BLUETOOTH® ENABLED SENSOR (OPTIONAL)

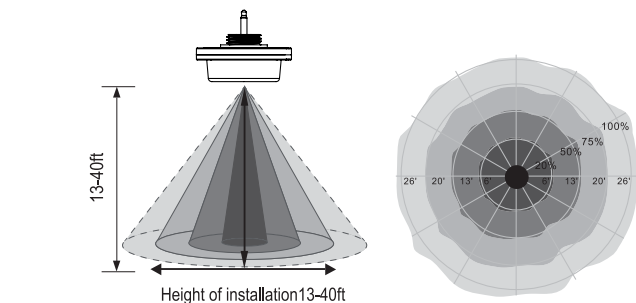


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SENSOR SPECIFICATIONS	
Sensor Model No.	Sharkward Model ANT5-4T-BLE-SR (Silvair)
Network Bluetooth® Mesh	Yes
Daylight Harvesting	Yes
Microwave Motion Sensor	Yes
Detection Mode	Occupancy / Vacancy / Bi-level in 1 Unit
Operating Voltage	12-24V DC
Operating Current	>50mA
Sinking Current	max. 25mA
Control Output	0-10V
Radio Frequency	2.4GHz ± 75MHz
Wireless Standard	Bluetooth® Low Energy 4.2 MESH IEEE 802.15.1
Programming	Tuya/Sharkward App mobile app(IOS and android) or Saas
Cybersecurity	UL 1376
Encryption	AES 128-bit
Mesh Range	60ft node-to-node and 500ft node-to-device (Commissioning)
Safety	cULus Listed
FCC	FCC ID:2AVMOANT-5-X
Operating Temp	-40°F - +158°F (-40°C - +70°C)
IP Rating	IP65
Warranty	5 year limited
SENSOR FEATURES	
Daylight Harvesting	ON / OFF
Motion Sensing	ON / OFF
First Time Delay	1-59 mins / Infinite
Second Time Delay	0-59 mins / Infinite
Dim Level	0-100%
Mounting Height	13-40ft
Detection Range	Up to 52ft Diameter
Detection: Horizontal	360°
Detection: Vertical	90°

Sensor Coverage



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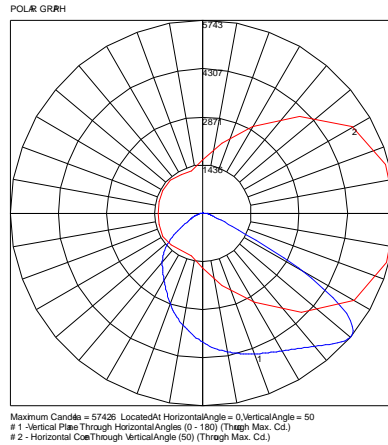
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PHOTOMETRIC DATA

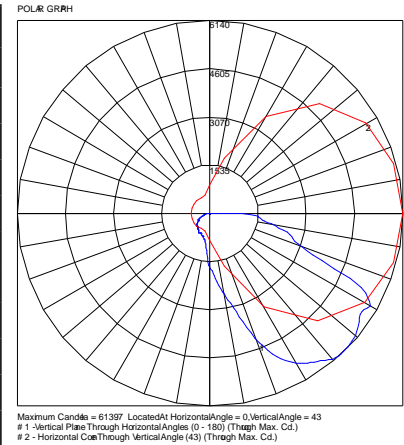
Summary of Results LV3-SLED70-4K-T3-UNV					
Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
11,124.4 Lumens	160.6 Lm/W	69.27W	4000K	Type III	B3-U0-G1

LCS Summary	
Zone	Lumens
Forward Low (0-30)	1711.7
Forward Medium (30-60)	4476.9
Forward High (60-80)	1399.7
Forward Very High (80-90)	86.0
Back Low (0-30)	1284.5
Back Medium (30-60)	1797.9
Back High (60-80)	343.5
Back Very High (80-90)	24.2
Up Low (90-100)	0.0
Up High (100-180)	0.0



Summary of Results LV3-SLED70-4K-T4-UNV					
Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
10,751.0 Lumens	155 Lm/W	69.34W	4000K	Type IV	B1-U0-G4

LCS Summary	
Zone	Lumens
Forward Low (0-30)	1254.4
Forward Medium (30-60)	4735.5
Forward High (60-80)	2859.1
Forward Very High (80-90)	533.5
Back Low (0-30)	388.7
Back Medium (30-60)	652.8
Back High (60-80)	288.3
Back Very High (80-90)	38.7
Up Low (90-100)	0.0
Up High (100-180)	0.0



Summary of Results LV3-SLED70-4K-T5-UNV					
Lumen Output	Efficacy	Input Power	CCT	Distribution	BUG Rating
10,764.3 Lumens	155.4 Lm/W	69.25W	4000K	Type VS	B3-U0-G1

LCS Summary	
Zone	Lumens
Forward Low (0-30)	1627.0
Forward Medium (30-60)	2882.0
Forward High (60-80)	839.0
Forward Very High (80-90)	74.5
Back Low (0-30)	1572.3
Back Medium (30-60)	2827.8
Back High (60-80)	861.2
Back Very High (80-90)	80.5
Up Low (90-100)	0.0
Up High (100-180)	0.0

