ACCENTURE

LED Facade Spotlight

Applications: Building perimeters, bars, shopping malls, corporate offices, building facades, entrances and architectural

PERFORMANCE SUMMARY

The Sunled Accenture LED Floodlight range features carefully designed optics built to harness light in the most efficient way possible, while it's ability to be adjusted provides ultimate flexibility

Accenture's combination of advanced technology and unique design elements create a robust yet aesthetically-pleasing accent light.

Construction

- Durable extruded die cast aluminium housing
- Surface finished with a proprietary Akzo Nobel treatment, withstanding harsh weather conditions without cracking or peeling
- Different body sizes for building, facade or general perimeter illumination applications
- Mounting accessories including ground, wall, pole and landscape

Optics

- Available in 7 distributions precise optical control
- Extensive range of accessories and shrouds
- High impact polycarbonate lens cover
- Glare reducing baffle option

Electrical

- AC120-277V/AC120V/DC24V
- RGBW colour changing option, with built in decoder and easy connect DMX interface
- Wide ranging dimming options including TRIAC and 0-10V
- Environment Location: IP65
- Average Rated Life: 100,000hrs
- Ambient Temp: -4°F to 113°F

ACCESSORIES

No shroud

Angled Shroud

Open Straight Shroud

3.7-3.9" Pole Clamp

Tree Strap

Ground Stake for Junction Box

Horizontal Spread H55°xV20°

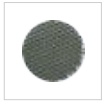
Vertical Spread H20°xV55°

Bracket A

Bracket B

Bracket C

Bracket D


Baffle Louver

Junction Box

PRODUCT CODE

Example Accenture I cat. 120.PD.DMX.RGB.M.C15.45.AS.W.J/H/M

Model	Voltage	Dimming	Control	CCT (K)	Body	Wattage (W)	Beam Angle	Shroud	Housing Color	Options
Accenture I	24 - DC24V	0 - None	DMX - Internal DMX512 Decoder	RGB - RGB	S[1] - Small	C4 - 4W/352lm	10 - 10°	NS - None	B - Black RAL9011	KA - Bracket A
	12 - 120V	PD - TRIAC	0 - None	RGBW3 RGBW-3000K		C8 - 8W/704lm	15 - 15°	AS - Angled	W - White RAL9016	KB - Bracket B
	UV - 120-277V	DIM - 0-10V		27 - 2700	M - Medium	C10 - 10W/880lm	25 - 25°	OS - Open Straight	G - Gray RAL7012	KC - Bracket C
				30 - 3000		C15 - 15W/1320lm	45 - 45°		M - Mineral Bronze	KD - Bracket D
				40 - 4000		C20 - 20W/1760lm	60 - 60°		S - Silver RAL9006	J - Junction Box
				50 - 5000	L - Large	C30 - 30W/2640lm	5520 H55°xV20°			R - Remote Driver
						C40 - 40W/3520lm	2055 H20°xV55°			S - Ground Stake
										P - Tree Strap
										H - Baffle Louver
										J - Pole Clamp 3.7"-3.9"
										M - Marine Treated
										0 - None

NOTES

[1]Dimming available for small body with junction base only

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PRODUCT CODE

Example Accenture II cat. 120.PD.DMX.RGB.S.C8.15.6.NS.B.H/M

Model	Voltage	Dimming	Control	CCT (K)	Body	Wattage (W)	Beam Angle	Arm	Shroud	Housing Color	Options
Accenture II	24 - DC24V	0 - None	DMX - Internal DMX512 Decoder	RGB - RGB	S[1] - Small	C4 - 4W/352lm	10 - 10°	4 - 4”	NS - None	B - Black RAL9011	H - Baffle Louver
	12 - 120V	PD - TRIAC		RGBW3 RGBW-3000K		C8 - 8W/704lm	15 - 15°	6 - 6”	AS - Angled	W - White RAL9016	M - Marine Corrosion Resistant
	UV - 120-277V	DIM - 0-10V	0 - None	27 - 2700		C2.4 - 2x4W/2x352lm	25 - 25°	12 - 12”	OS - Open Straight	G - Gray RAL7012	0 - None
				30 - 3000		C2.8 - 2x8W/2x704lm	45 - 45°	xx Custom Up to 40”		M - Mineral Bronze	
				40 - 4000	M - Medium	C10 - 10W/880lm	60 - 60°	0 - Standard		S - Silver RAL9006	
				50 - 5000		C15 - 15W/1320lm	5520 H55°xV20°				
						C20 - 20W/1760lm	2055 H20°xV55°				

WIRING ACCESSORIES

Order as separate catalog number

Controller	Joining Hardware	DC24V/IP67 Power Supply	Signal Amplifier
UB4 - 512 Channel/4 Zone DMX Controller Power Supply, Remote and Preprogrammed Scenes	3P - 3 Way IP67 T-Joint	240 - 240W	Amp - 8 Output DMX Line Splitter/Amplifier
	5P - 5 Way IP67 T-Joint	320 - 320W	
		480 - 480W	

BEAM ANGLE

10°

15°

25°

45°

60°

H20°xV55°

H55°xV20°

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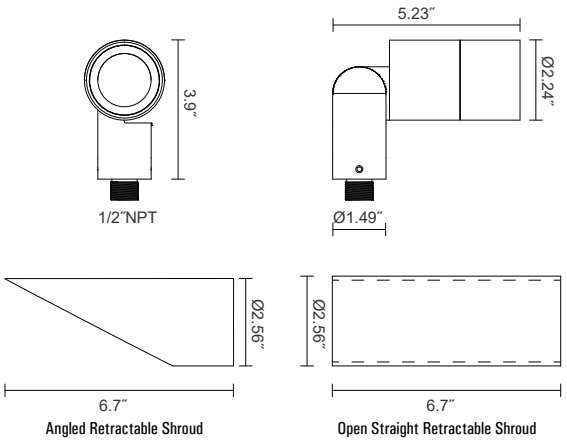
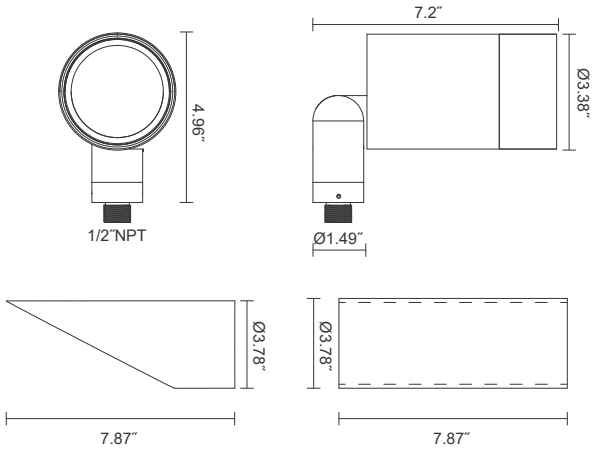
DIMENSIONS

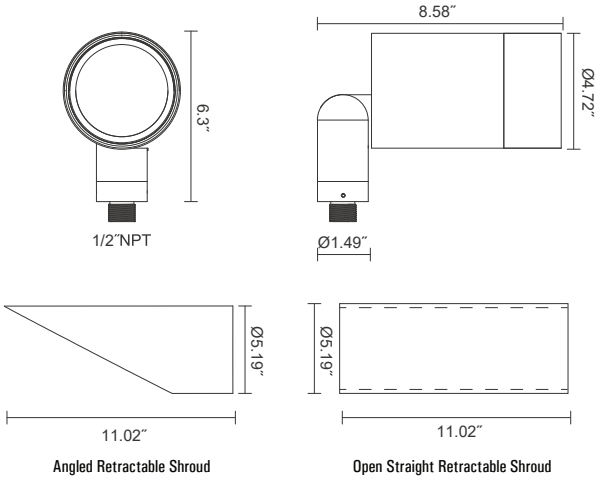
Accenture I/Small Body
Weight: 3.5lbs (1.6kg)



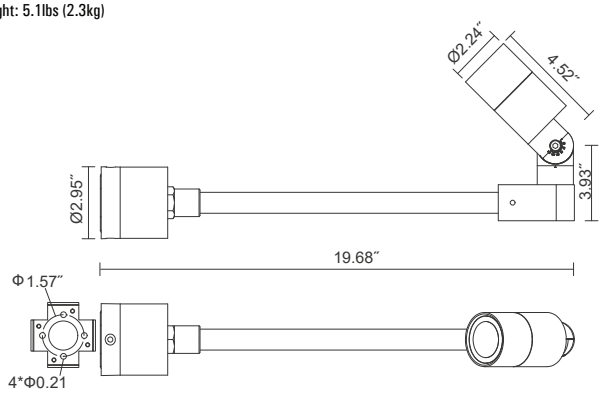
Accenture I/Medium Body
Weight: 3.7lbs (1.7kg)



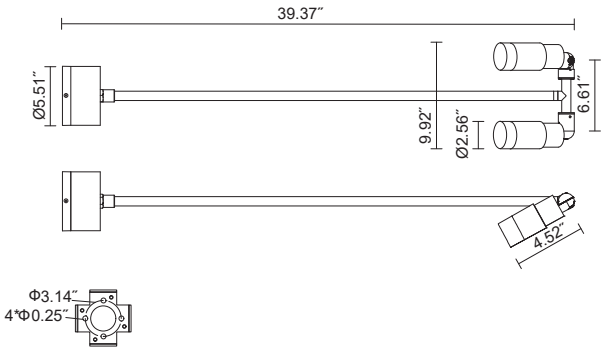
Accenture I/Large Body
Weight: 7.7bs (3.5kg)



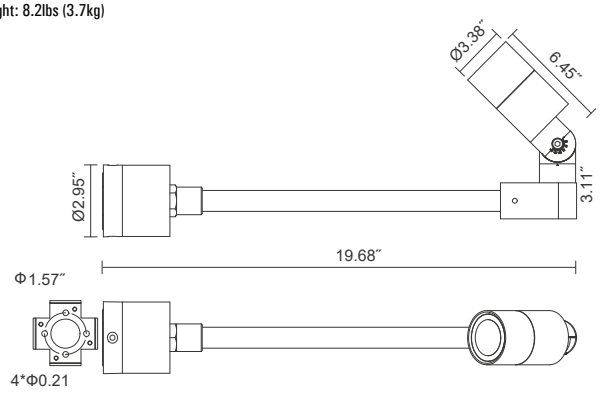
Accenture II/Small Body Single
Weight: 5.1lbs (2.3kg)



Accenture II/Small Body Double
Weight: 6.2lbs (2.8kg)



Accenture II/Medium Body
Weight: 8.2lbs (3.7kg)



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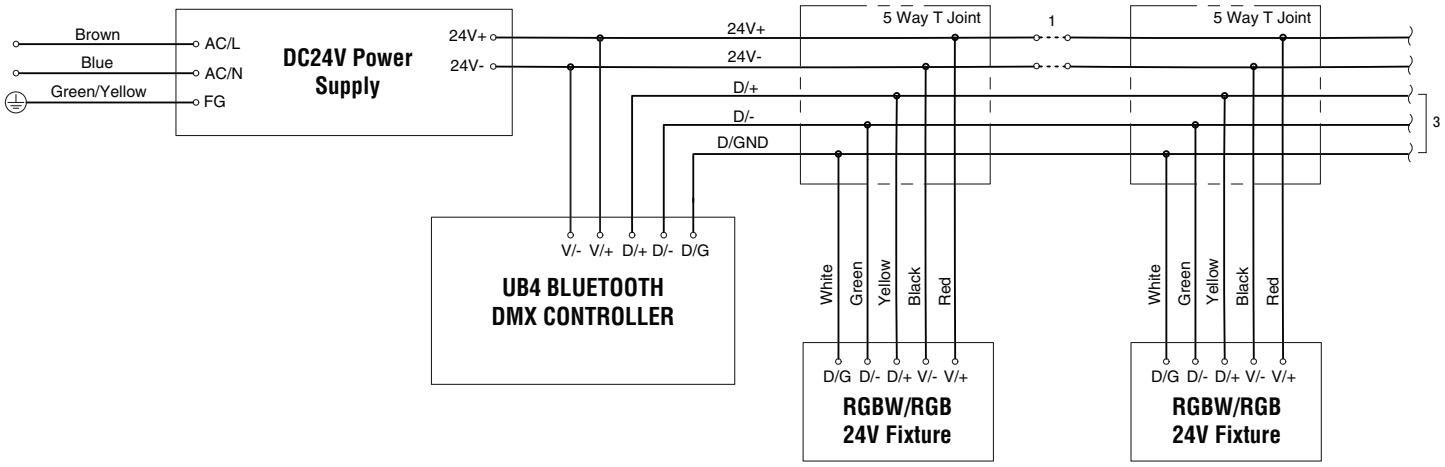
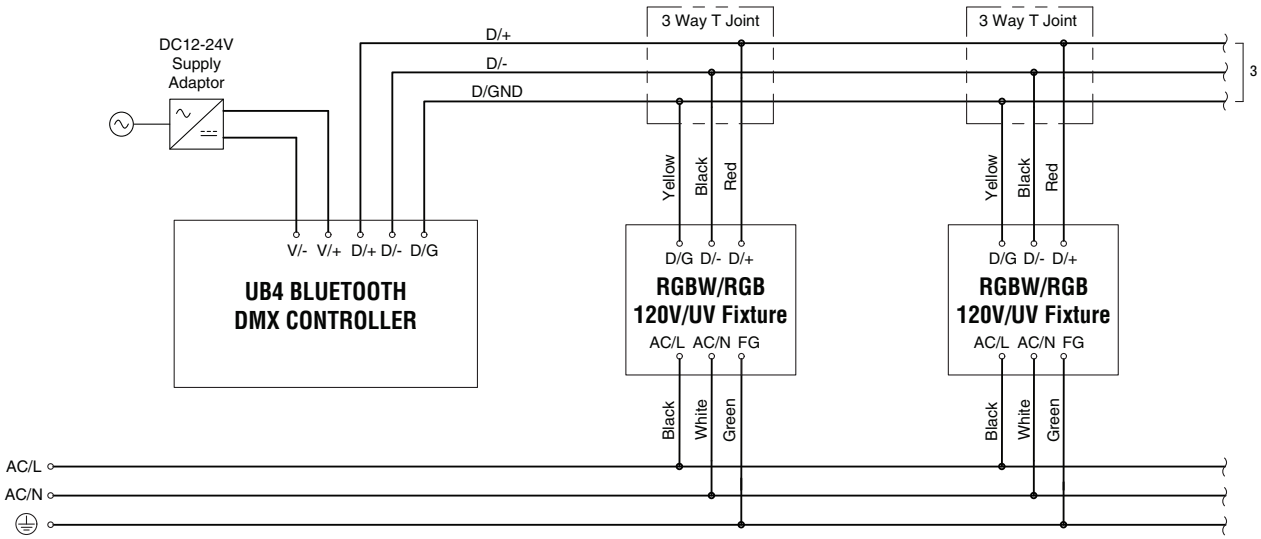
DMX WIRING DIAGRAM

DC24V Linkable

5P End to End 5 Pin Socket Connection



AC120V Linkable



NOTES

[1]Break and add additional 24V power supplies as needed

[2]Maximum 100ft 24V cable run recommended from each power supply

[3]Add line amplifier for DMX cable distances exceeding 300ft

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INSTALLATION INSTRUCTIONS

(1) Open the package, remove mounting hardware including the <2mm and 5mm hex keys
(2) Use the 1/2 NPT knuckle threaded receptacle to secure fixture head to the mounting plate Figure (1)
(3) Use the 2mm hex key Figure (2) to loosen the grub screw on the fixture head for horizontal adjustment
(4) Resecure the grub screw with the 2mm hex key after adjustment to prevent water ingress
(5) Use the 5mm hex key Figure (2) to loosen the bolt on mounting hinge for vertical adjustment Figure (3)
(6) Terminate the wiring of the mains power supply to fixture. Ensure the junction is IP68 waterproof and input voltage is AC120-277V
(7) Fixture can be further adjusted after installation following the same steps 3-5
(8) The installation is complete

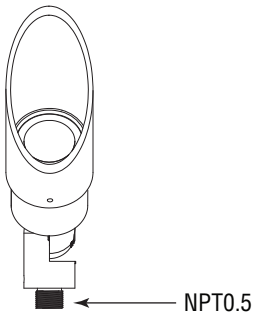

Figure (1)

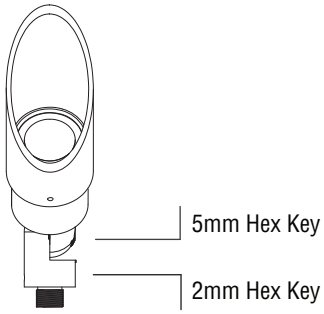

Figure (2)

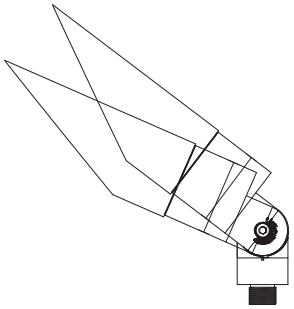

Figure (3)

Safety

- The installation and disassembly must be operated by a professional electrician.
- Switch off mains power during installation in case of electric shock.
- Joints must be waterproofed properly, recommended IP68 minimum
- Do not operate on a same circuit with HID fixtures or electric motors
- Not recommended for use in low-lying or permanent waterway areas. Any electrical joints to be higher than ground level

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