



Accents and Landscape Family - Cedar Competitive Comparison Guide

The HydreL® Cedar is the smallest accent light in the HydreL family at 1.6" in diameter with a lumen output see below for how powerful it is compared to competitors.



	HydreL® Cedar	B-K Lighting - Mini Micro	Lumascap® - Vedita VE2
DIA	1.6"	1"	1.88"
Lumen Output	300	197	184
Lumens /DIA	187 Lm/in	197 Lm/in	97 Lm/in
Driver Options	Integral	Integral	Integral
Distribution Coverage	15°, 25°, 40°	17°, 21°, 28°, 17°x31°	14°, 20°, 30°, 10°x40°
CCT	27K, 30K, 40K, 50K	27K, 30K, 40K, Amber	30K, 40K, Blue
CRI	80CRI & 90CRI	80CRI	80CRI
Power Supply	*12V, 120V	120V	12V
Dimming	Yes	Yes	Yes

*Transformer required

For more information, visit www.HydrEl.com.

For questions or technical support, contact techsupport-hydrEl@acuitybrands.com.

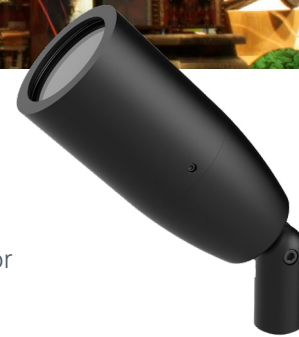
The data in this comparison was pulled from public specifications dated as of 12/01/2019. Actual performance may differ as a result of end-user environment and application. All trademarks referenced are property of their respective owners



Hydrel® Accents - Aspen

Competitive Comparison Guide

The Hydrel® Aspen is smaller in diameter when compared to competitor accent lighting at only 2.22" with a lumen output of 1100.



	Hydrel® Aspen	B-K Lighting - Delta Star	WAC Lighting	Ecosense®	Lumascap - Omnio OM2
DIA	2.22"	2.25"	2.88"	2.6"	2.4"
Lumen Output	1100	525	900	745	1490 LM
Lumens /DIA	495 Lm/in	233 Lm/in	313 Lm/in	286 Lm/in	620 Lm/in
Driver Options	Integral	Integral	Integral	Integral	Separate driver housing
Distribution Coverage	15°, 20°, 25°, 30°, 35°, 40°, 45°, 50°, 55°	13°, 15°, 23°, 31°	15° to 60°	5°, 10°, 15°, 20°, 40°, 60°, 80°, ASSM	20°, 40°, 60°
CCT	27K, 30K, 35K, 40K, 50K	27K, 30K, 40K, Amber	30K	22K, 25K, 27K, 30K, 35K, 40K, 50K, 65K	27K, 30K, 40K, 50K
CRI	80CRI, 90CRI	80CRI	85CRI	80CRI, 90CRI	80CRI & 90CRI
Power Supply	12V, 120V	12V	12V, 120V	12V, 120V	12V, 120V
Dimming	Yes	Yes	Yes	Yes	Yes

For more information, visit www.Hydrel.com.

For questions or technical support, contact techsupport-hydrel@acuitybrands.com.

The data in this comparison was pulled from public specifications dated as of 12/01/2019. Actual performance may differ as a result of end-user environment and application. All trademarks referenced are property of their respective owners



Hydrel® Accents - Palm

Competitive Comparison Guide

The Hydrel® Palm is 3.25" in diameter with a lumen output of 1500.



	Hydrel® Palm	B-K Lighting - Denali	ERCO - Kona XS Projector
DIA	3.25"	3"	3.125"
Lumen Output	1500	1923	665
Lumens / DIA	461 Lm/in	624 Lm/in	212 Lm/in
Driver Options	Integral	Remote or separate driver housing	Integral
Distribution Coverage	15°, 20°, 25°, 30°, 35°, 40°, 45°, 50°, 55°	15°, 35°, 60°	10°, 20°, 35°, 45°, 80°
CCT	27K, 30K, 35K, 40K, 50K	27K, 30K, 40K	27K, 30K, 35K, 40K
CRI	80CRI, 90CRI	80CRI	80CRI, 90CRI
Power Supply	12V, 120V	120V	120V, 277V
Dimming	Yes	Yes	No

For more information, visit www.Hydrel.com.

For questions or technical support, contact techsupport-hydrel@acuitybrands.com.

The data in this comparison was pulled from public specifications dated as of 12/01/2019. Actual performance may differ as a result of end-user environment and application. All trademarks referenced are property of their respective owners



Hydrel® Accents - Pine

Competitive Comparison Guide

The Hydrel® Pine is the largest accent light in the Hydrel family at 5" in diameter and has a lumen output of 4000.

	Hydrel® Pine	B-K Lighting - K2	Lumascap - Centria CE4	ERCO - Kona Flood
DIA	5.375"	5.5"	4.3"	5.875"
Lumen Output	4000	5571	2420	625
Lumens / DIA	744 Lm/in	1012 Lm/in	562 Lm/in	106 Lm/in
Driver Options	Integral	Remote or separate driver housing	Integral	Integral
Distribution Coverage	15°, 20°, 25°, 30°, 35°, 40°, 45°, 50°, 55°	18°, 25°, 40°, 60°	14°, 20°, 25°, 30°, 40°x 10°, 40° x 20°	10°, 20°, 35°, 45°, 80°
CCT	27K, 30K, 35K, 40K, 50K	27K, 30K, 40K	30K, 40K, Blue	27K, 30K, 35K, 40K
CRI	80CRI & 90CRI	80CRI	70CRI, 80CRI, 90CRI	80CRI, 90CRI
Power Supply	120V - 227V	120V, 277V	120V, 277V	120V, 277V
Dimming	Yes	Yes	Yes	Yes

For more information, visit www.Hydrel.com.

For questions or technical support, contact techsupport-hydrel@acuitybrands.com.

The data in this comparison was pulled from public specifications dated as of 12/01/2019. Actual performance may differ as a result of end-user environment and application. All trademarks referenced are property of their respective owners



Hydrel® Accents - Alder

Competitive Comparison Guide

The Hydrel® Alder is 3.26" in diameter with a lumen output of 1100.



	Hydrel® Alder	Ecosense Rise F080 (Square)
DIA	3.26"	3.15"
Lumen Output	1100	1170
Lumens / DIA	337 Lm/in	309 Lm/in
Driver Options	Integral	Intergral
Distribution Coverage	15°, 20°, 25°, 30°, 35°, 40°, 45°, 50°	5°, 10°, 15°, 20°, 40°, 60°, 70°, 90°
CCT	27K, 30K, 40K, 50K	22K, 25K, 27K, 30K, 35K, 40K, 50K, 65K
CRI	80CRI, 90CRI	80CRI, 90CRI
Power Supply	12V, 120V	120V-277V
Dimming	Yes	Yes

For more information, visit www.Hydrel.com.

For questions or technical support, contact techsupport-hydrel@acuitybrands.com.

The data in this comparison was pulled from public specifications dated as of 12/01/2019. Actual performance may differ as a result of end-user environment and application. All trademarks referenced are property of their respective owners