

DRIVE-OVER

OUTDOOR LIGHTING



Drive-Over

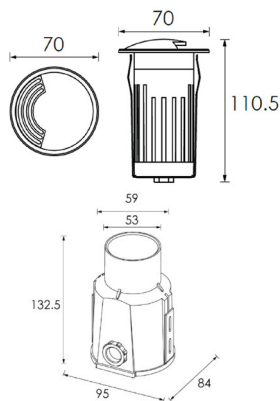
Drive Over is described as an outdoor guide-light family designed for pathways. The catalogue emphasizes sleek functionality and IK10-rated durability for high traffic environments.

Drive Over

Inground Recessed

ACU OU 182012

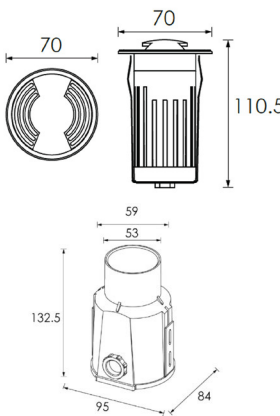
One Way



Wattage	Beam Angle
1x2W	120°
Colors Temperature	Lumen Output
3000k	≈13Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (with the Attached Built in Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.

ACU OU 182013

Two Way



Wattage	Beam Angle
1x2W	100°
Colors Temperature	Lumen Output
3000k	≈10 Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (with the Attached Built in Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.



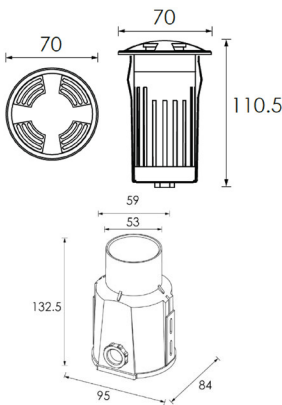


Drive Over

Inground Recessed

ACU OU 182014

Four Way



Wattage	Beam Angle
1x2W	45°
Colors Temperature	Lumen Output
3000k	≈8.5Lm
Installation	Rated Life Hours
Inground Recessed	30,000 - 50,000H
CRI	Colors
≥90	■ Chrome Finish
Input Voltage	Materials
220V AC (with the Attached Built in Driver)	Stainless Steel Cover with Powder, Coated Aluminum Housing.





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ACUMEN LIGHT EXPERIENCE HOUSE

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ACUMEN LIGHT OPERATION CENTER

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