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LEDIA LL



LEDIA LL OD

LED Illuminating Strip
for Exterior In-Ground Use

Elegant in any context, LEDIA LL is ideally suited to a variety of applications. It is available in four lengths. Frameless glass lens integrates subtly into pavers or concrete walkways to highlight or act as directional identifiers. The tempered glass lens, coated internally with a translucent white coating, is bonded to the stainless steel housing providing a sealed enclosure. LEDIA mounts into a recessed stainless steel sub-

frame, which serves as a cable vault for making power connections. Remote 120vAC/10vDC power supply unit is required. LED colors; red, blue, green, amber, white. See technical sheet for details. Underwater model is available. See LEDIA LL UW catalog page for details.

UL Listed 1838, Low Voltage
Landscape Lighting Systems

Model	Dimensions	Qty LEDs	Wattage
LEDIA LL-OD-09	9.5" x 1.1"	16 LEDs	2
LEDIA LL-OD-18	18.1" x 1.1"	32 LEDs	4
LEDIA LL-OD-27	27.2" x 1.1"	48 LEDs	6
LEDIA LL-OD-36	35.8" x 1.1"	64 LEDs	8

LEDIA LL ID

LED Illuminating Strip
for Interior In-Floor Use

LEDIA LL ID model for interior use features leveling adjustment allowing installation to be flush with floor surface. It is available in four lengths. Luminaire assembly may be adjusted for depths from 2.4" to 5.5". Remote 120vAC/10vDC power supply unit is required. LED colors; red, blue, green, amber, white. See technical sheet for details. Underwater model is available. See LEDIA LL UW catalog page for details.

UL Listed 2108, Low Voltage
Lighting Systems

Model	Dimensions	Qty LEDs	Wattage
LEDIA LL-ID-09	9.5" x 1.1"	16 LEDs	2
LEDIA LL-ID-18	18.1" x 1.1"	32 LEDs	4
LEDIA LL-ID-27	27.2" x 1.1"	48 LEDs	6
LEDIA LL-ID-36	35.8" x 1.1"	64 LEDs	8

Design: Karsten Winkels

