

UNIVERSE[®] LED

DESIGNER
SSL SERIES

FEATURING
MICROEMITTER™
TECHNOLOGY



- Unique Modular Design
- High Performance



ARCHITECTURAL AREA LIGHTING

Universe® LED

Customizable

Unique modular design allows for complete customization

Timeless Styling

Transcends architectural styles past and present

MicroEmitter LED Technology

Powerful, uniform illumination with low glare

Canted MicroEmitter Design

Precisely aims each diode for maximum reach and uniformity

Deeply Regressed

LED Sources

Maximizes efficiency while reducing glare



UCM

NEW LED MODELS



Night time rendering with UCM-T2 and UCM-T3

ORDERING INFORMATION

LUMINAIRE

UCM Universe Medium

LUMINOUS ELEMENT

(blank)	No Luminous Element	VSL	Vertical Slots
WND	4 Luminous Windows	LUM	Luminous Rings
SR	Solid rings		

HOOD

ANG	Angled Hood	STR	Straight Hood
BEL	Bell Hood	SKB	Skirted Bell
FLR	Flared Hood		

OPTICS/LED CONFIGURATION

T2-60LED-WW (3500K) T2-60LED-BW (5100K)
Type 2 distribution. 60 light emitting diode array (71 watts). 120 thru 277 volt.

T3-60LED-WW (3500K) T3-60LED-BW (5100K)
Type 3 distribution. 60 light emitting diode array (71 watts). 120 thru 277 volt.

T4-60LED-WW (3500K) T4-60LED-BW (5100K)
Type 4 distribution. 60 light emitting diode array (71 watts). 120 thru 277 volt.

T5-60LED-WW (3500K) T5-60LED-BW (5100K)
Type 5 distribution. 60 light emitting diode array (71 watts). 120 thru 277 volt.

All drivers are factory wired for 277 volts unless specified.

OPTIONS

EXTERNAL

FTG Flat glass lens instead of standard sag glass
RCK Rock Guard. Painted black, attached to door frame.
SLC Internal sleeve to block light from the lens when a Luminous Element is chosen.

SHADE

COP Copper hood
STS Stainless steel hood

Optional inner lens for the LUM (luminous rings) option adds color to the ring edges when illuminated

BL Blue inner lens
RD Red inner lens
GRN Green inner lens

COLOR

All standard AAL colors available. For RAL please submit a 4-digit RAL number or color chip for custom colors.

MOUNTING

Standard is arm mount. Please visit www.aal.net for the complete selection of decorative arms.

Ordering Information Example

LUMINAIRE	LUMINOUS ELEMENT	HOOD	OPTIC/LED CONFIGURATION	OPTIONS	COLOR	MOUNTING
UCM	LUM	ANG	T3-60LED-BW	BL	CRT	See Brochure

Refer to AAL's Universe brochure for photometry and complete specification and ordering details.



PATENTS PENDING



16555 East Gale Ave.
City of Industry | CA 91745
T 626.968.5666 | F 626.369.2695
www.aal.net

