

eSconce[®]



**NEW
LED**

ARCHITECTURAL AREA LIGHTING

Ordering Information

eSCONCE[®]
LED

FIXTURE

ES3 Light Emitting Diode (LED)

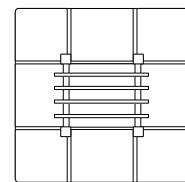
ES3-36LED-WW	Up or down light, 36 light emitting diode array (37 watt). Warm white (3500K). 120 thru 277 volt.
ES3-36LED-BW	Up or down light, 36 light emitting diode array (37 watt). Bright white (5100K). 120 thru 277 volt.
ES3-54LED-WWX	Up and down light. Primary output 36 LEDs (37 watt). Secondary output 18 LEDs (18 watt). Warm white (3500K). 120 thru 277 volt. 60% primary - 40% secondary light distribution.
ES3-54LED-BWX	Up and down light. Primary output 36 LEDs (37 watt). Secondary output 18 LEDs (18 watt). Bright white (5100K). 120 thru 277 volt. 60% primary - 40% secondary light distribution.

OPTIONS

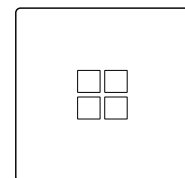
PC12	120 volt swivel type photocell. Factory wired.
PC27	208/240/277 volt swivel type photocell. Factory wired at 277 volt.
SCB	Surface conduit box. 1/2" NPT inlets on each side. Gasketed front cover for wire access. Standard finish is white.
LDL	Lightly diffused glass lens to conceal the reflector and decrease visual brightness.
GFH	Gel filter holder to add color to the luminous front lens. The holder can be field installed. The filters are not supplied or installed by AAL.

OPTIONAL FASCIA PANELS

LAG	Edge lit acrylic grill assembly fits over front lens
SMP	Small perforated center panel, painted
SM4	Small 4 square center panel, painted
SMB	Small blank cover panel, painted
FPP	Full panel perforated, painted
FPS	Full panel perforated, #4 stainless steel
FPC	Full panel perforated, natural copper
F4P	Full panel with 4 squares, painted
F4S	Full panel with 4 squares, #4 stainless steel
F4C	Full panel with 4 squares, natural copper



LAG



F4P

Please visit www.aal.net for a complete listing of options and products available for the eSconce family.



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