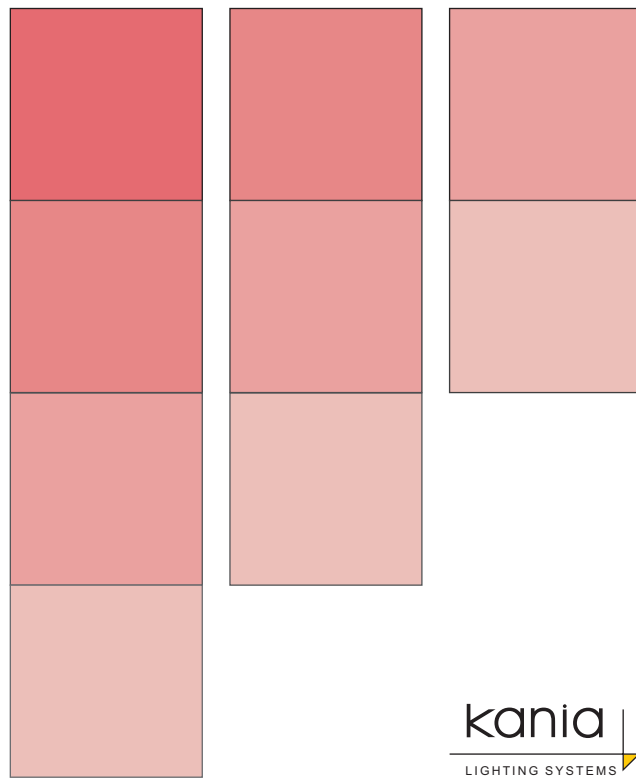


SEQUENCE



SEQUENCE

by kania



Featuring a highly sophisticated and uniform design, Sequence is a lighting collection capable of satisfying the most demanding lighting needs. The range of sizes, and the varied lighting effects that can be achieved using different lighting technologies, make sequence highly flexible in use. The fixtures are designed for indoor applications or for protected outdoor locations.

Naturally, all lights are UL-standard tested*, easy to install and reliable in operation. Only the highest grades of stainless steel and aluminum are used, and great care is taken in the finish. *HID pending

As ever, the design by Martin Kania features classic, clean lines. It makes no concessions to the short-lived fashions of the moment. In this respect, sequence is in keeping with our company philosophy – superb, adaptable lighting and quality light fittings. Rather than dominating the architecture or interior design, they present them to their best advantage.

GAMMA 51



Surface-mounted luminaire for indoor, fixed
 Socket G 5,3 for MR-16 (12 V)
 Socket GU 10 for MR-16 (120-230 V)
 Socket GX 10 for ES-50.
 The luminaires are available in aluminum similar to RAL 9006 or solid stainless steel.



GAMMA 51 Surface-mounted luminaire, fixed
12 V max 50 W, MR-16 / QR-51 (G 5.3)

Item No **Finish**
 05-2020-01 aluminum similar to RAL 9006
 05-2020-10 solid stainless steel



Use with transformer (not included)

GAMMA 51 Surface-mounted luminaire, fixed
120 V max 50 W, MR-16 / QR-51 (G 10) 120-240 V

Item No **Finish**
 05-2125-01 aluminum similar to RAL 9006
 05-2125-10 solid stainless steel

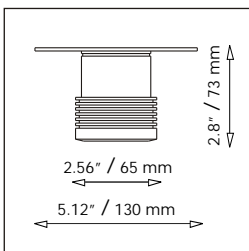


GAMMA 51 Surface-mounted luminaire, fixed
HID max 35 W, ES-50 (GX10)

Item No **Finish**
 05-2136-01 aluminum similar to RAL 9006
 05-2136-10 solid stainless steel



Use with electronic metal halide ballast (not included)





DELTA 51



Surface-mounted luminaire for indoor, fully adjustable

Socket G 5,3 for MR-16 (12 V)

Socket GU 10 for MR-16 (120-230 V)

Socket GX 10 for ES-50

The luminaires are available in aluminum similar to RAL 9006 or solid stainless steel.



DELTA 51 Surface-mounted luminaire, fully adjustable
12 V max 50 W, MR 16 / QR-51 (G 5.3)

Item No	Finish
05-2130-01	aluminum similar to RAL 9006
05-2130-10	solid stainless steel



Use with transformer (not included)

DELTA 51 Surface-mounted luminaire, fully adjustable
120 V max 50 W, MR 16 / QR-51 (G 10) 120-240 V

Item No	Finish
05-2135-01	aluminum similar to RAL 9006
05-2135-10	solid stainless steel

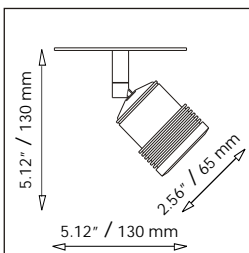


DELTA 51 Surface-mounted luminaire, fully adjustable
HID max 35 W, ES 50 (GX10)

Item No	Finish
05-2026-01	aluminum similar to RAL 9006
05-2026-10	solid stainless steel



Use with electronic metal halide ballast (not included)



GAMMA 111



Surface-mounted luminaire for indoor, fixed
 Socket G 53 for AR-111 / QR-111 (12 V)
 Socket GU 10 for R-111 (120-230 V)
 Socket GX 8.5 for CDM-R 111
 The luminaires are available in aluminum similar to RAL 9006 or solid stainless steel.



GAMMA 111 Surface-mounted luminaire, fixed
12 V max 100 W, AR-111 / QR-111 (G 53)

Item No **Finish**
 05-2050-01 aluminum similar to RAL 9006
 05-2050-10 solid stainless steel



Use with transformer (not included)

GAMMA 111 Surface-mounted luminaire, fixed
120 V max 75 W, R-111 (G 10) 120-240 V

Item No **Finish**
 05-2055-01 aluminum similar to RAL 9006
 05-2055-10 solid stainless steel

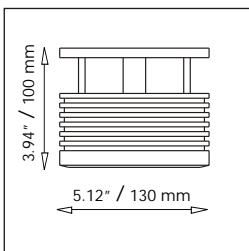


GAMMA 111 Surface-mounted luminaire, fixed
HID max 70 W, CDM-R 111 (GX 8.5)

Item No **Finish**
 05-2056-01 aluminum similar to RAL 9006
 05-2056-10 solid stainless steel



Use with electronic metal halide ballast (not included)







Glass Plate for Gamma 111 (Luminaire not included)

Item No	Dimensions	Finish
05-2900-01	10" x 10" / 250 x 250 mm	aluminum
05-2900-10	10" x 10" / 250 x 250 mm	stainless steel



LET-105

LET-75 **Electronic Transformer**
No image, finish similar to LET-105

Load	75W max
Input	120 V / 60 Hz
Output	11.7 V
Dimensions	L 2.09" x W 1.30" x H 0.79" (53 x 33 x 20 mm)

Item No	Case
901075000	Standard, aluminum, waterproof potting
901075005	Bottom Feed, aluminum, waterproof potting

LET-105 **Electronic Transformer**

Load	105 W max.
Input	120 V / 60 Hz
Output	11.5 V
Dimensions	L 3.15" x W 1.34" x H 0.87" (80 x 34 x 22 mm)

Item No	Case
901105012	Standard, aluminum, waterproof potting



LET-151

LET-151 **Electronic Transformer**

Load	150 W max.
Input	120 V / 60 Hz
Output	11.8 V
Dimensions	L 3.39" x W 1.38" x H 1.06" (86 x 35 x 27 mm)

Item No	Case
901151010	Standard, aluminum, waterproof potting



LET-301

LET-301 **Electronic Transformer**

Load	300 W max.
Input	120 V / 60 Hz
Output	11.5 V
Dimensions	Outside diameter 3.70 / Inside diameter 0.39 x H 1.34 (94 / 10 x 34 mm)

Item No	Case
901301000	Standard, aluminum, waterproof potting

All transformers have electronic internal resettable short circuit protection, thermal protection and overload regulation.

kania

LIGHTING SYSTEMS

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