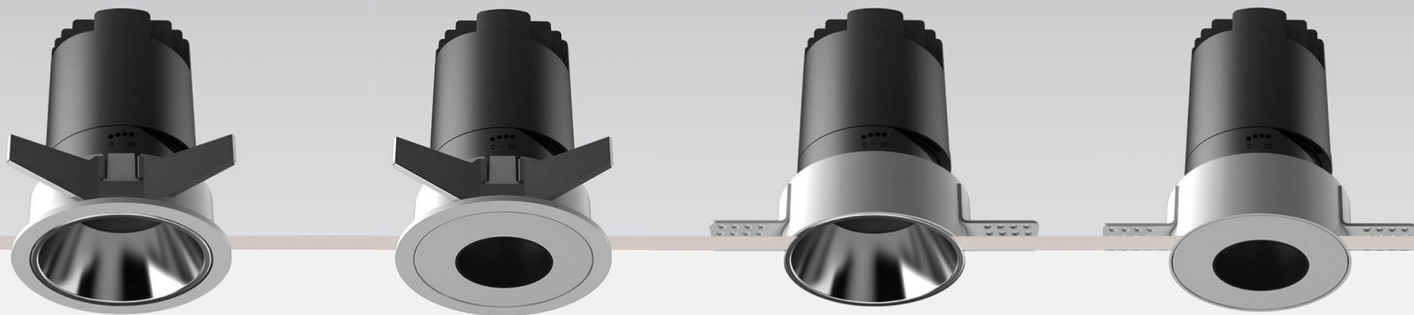


ALENA 14W
All possible options

LUXTRON
SYSTEMS

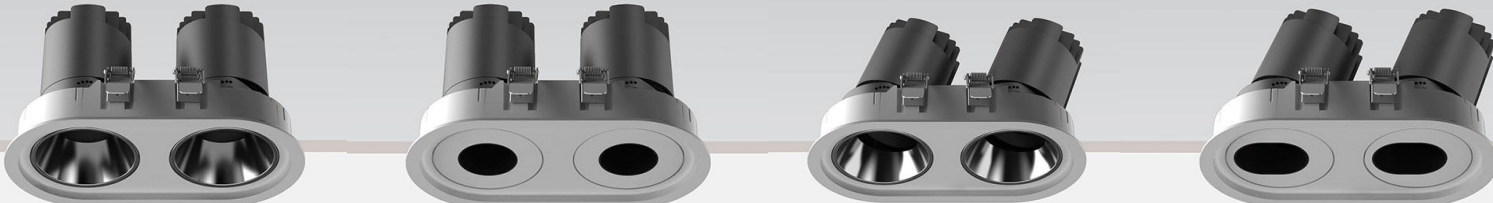


Recessed Fixed
Ø86 x H104 mm

Trimless Fixed
134 x Ø86 x H109 mm

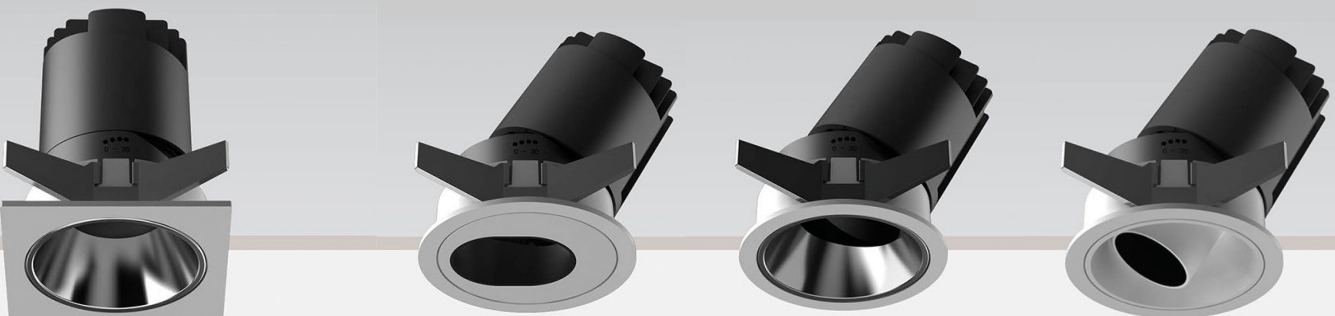
ALENA x14W
All possible options

LUXTRON
SYSTEMS



2x Recessed Fixed
194 x Ø104 x H109 mm

2x Recessed Adjustable
194 x Ø104 x H113 mm



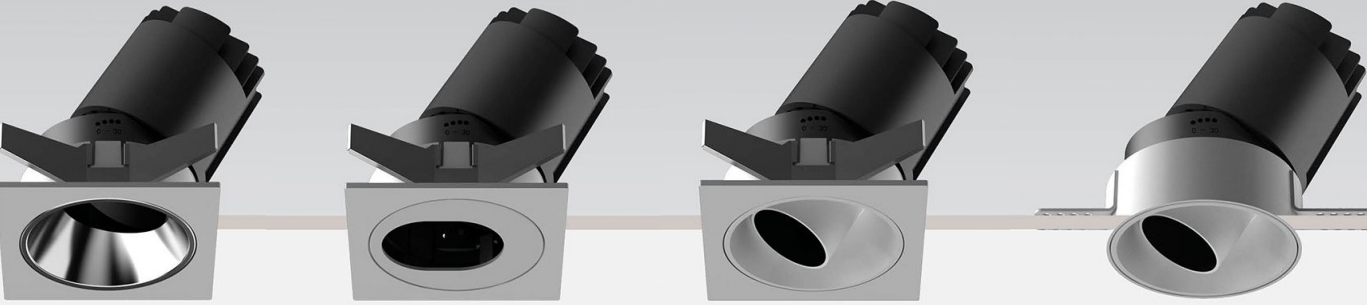
Square Ring Recessed Fixed
86 x 86 x H104 mm

Recessed Adjustable
Ø86 x H109 mm



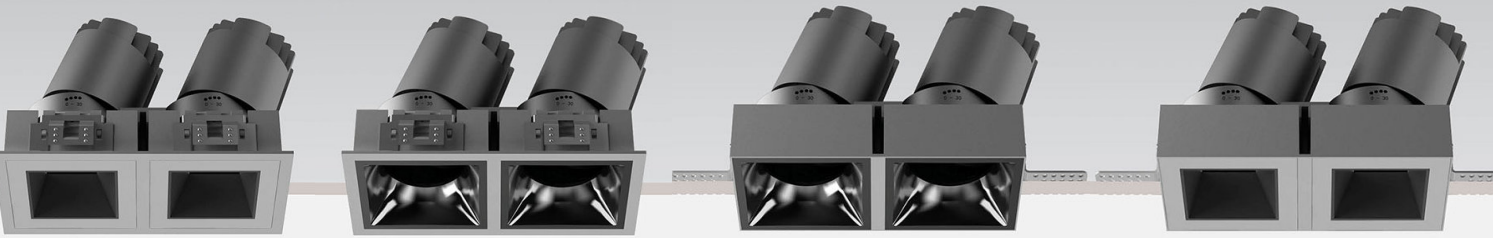
2x Trimless Fixed
180 x Ø145 x 109 mm

2x Trimless Adjustable
180 x Ø145 x 113 mm



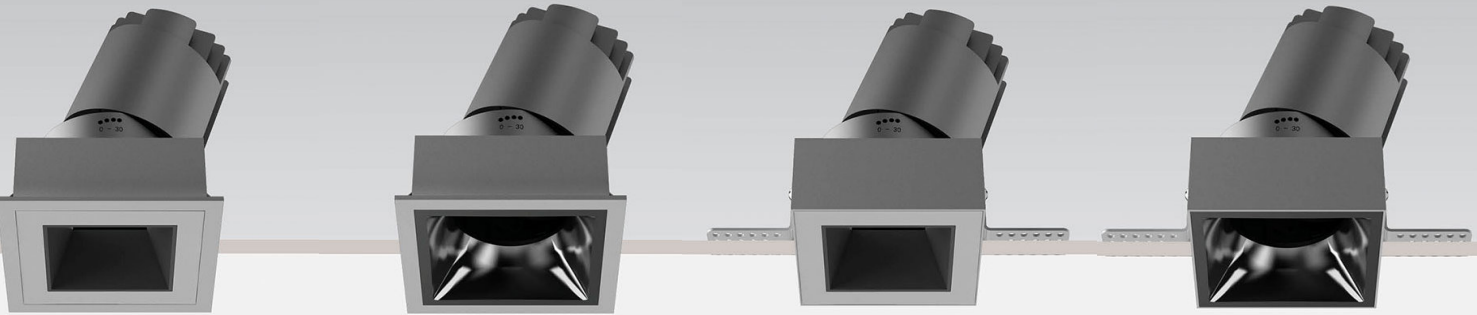
Square Ring Recessed Adjustable
86 x 86 x H109 mm

Trimless Adjustable
L134 x Ø86 x H109 mm



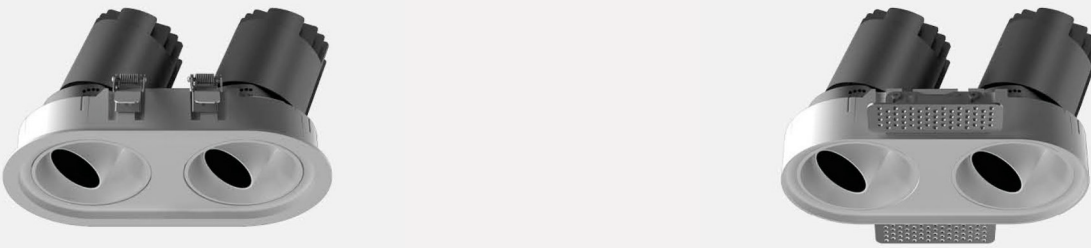
2x Square Recessed
173 x 89 x 120 mm

2x Trimless
215 x 77 x 115 mm



Square Recessed
89 x 89 x 120 mm

Square Trimless
89 x 89 x 120 mm



2x Recessed Antiglare
L194 x Ø104 x H113 mm

2x Trimless Antiglare
180 x 145 x 113 mm

ALENA 14W module

Technical specifications



Wattage Options	14W (can be made higher based on requirements / lumen outputs)
Input Voltage	220 - 240V AC (50-60 Hz) electronic controlgear from Helvar
Plastic Reflector Colors	Matt Black / Chrome / Gun Black / Silver / Matt White / Sand Gold
Lens Options	Honeycomb / Stripe Lens / Square Lens / Soft Lens (depends on model chosen)
Beam Angle	10° / 15° / 24° / 38° / 50° (depends on model chosen)
Engine Options	Fixed / Adjustable
Color Temperature	2700 / 3000 / 4000 / 5000K others available on request
Color Rendering Index	80 / 90
Luminous Flux	1279 lm @ 3000K, CRI80, 14W
IP Rating	IP 20 / IP 40
Dimming Protocols	DALI-2 / Wireless / 1-10V CASAMBI



Matt Black



Chrome



Gun black



Silver



Matt White



Sand Gold



Square Lens



Honeycomb



Soft lens



Stripe Lens