



Interior Lighting

STYLE + VALUE



RUUD[®]
LIGHTING



Putting Your Design in a Better Light



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Ever been in a situation where the budget prevented the quality of lighting from matching the quality of your design? Where you simply ran out of choices?

At Ruud Lighting, we help put your designs in a better light. Over the past 20 years, we've built a successful business by developing indoor and outdoor lighting solutions. Solutions that are both stylish and sensibly priced. Architects and designers routinely look to Ruud for answers because of our extensive range of choices.

Our Interior Product offering includes three basic styles of lighting: Track, Indirect Linear and Recessed. Light source options include low voltage, incandescent, HID and fluorescent. All of our lighting fixtures are designed with the strength and durability for years of reliable operation.

OUR PASSION IS LIGHTING



For more than 20 years, we've been designing and building some of the industry's best lighting fixtures. Our passion for lighting is unsurpassed. We are dedicated to providing you with high quality products at competitive prices.

We are especially excited about some of our stylish new products, including the indirect linear fluorescent line. Designed to optimize style and value, it's destined to become a favorite of designers, specifiers and installers.

Enjoy this overview of our Interior Lighting product offering. And thanks for considering Ruud Lighting.

A handwritten signature in black ink that reads "Alan J. Ruud". The signature is written in a cursive, flowing style.

Alan J. Ruud, PE

President



TRACK LIGHTING



Architects and designers utilize track lighting as a stylish and flexible solution for a wide range of applications. We offer four lamp technologies for you to choose from based on your needs.

Low voltage - White, bright light with great color rendition. Perfect for emphasizing small areas and architectural details. Precise beam control.

Line voltage - Cost-effective alternative for projects with limited budgets. These lamps do not require transformers or special dimmers.

High-Intensity Discharge (HID) - Maximum lighting punch. For commercial projects such as retail, hospitality and museum environments.

Fluorescent - Lower energy consumption and long lamp life. Fixtures designed to spread light evenly over a large area. Ideal for retail and wallwashing applications.

All of our track fixtures incorporate superior, commercial-grade construction for years of maintenance-free operation.

TRACK LIGHTING

Low Voltage



ROUND BACK

- Wattage: 50 (max)
- Lamps: MR16
- Tilt Ranges: 90° or 100°
- Finishes: Black with black baffle
White with black baffle
White with white baffle



FLAT BACK

- Wattage: 50 (max)
- Lamps: MR16
- Tilt Ranges: 90° or 100°
- Finishes: Black with black baffle
White with black baffle
White with white baffle



FRAMING PROJECTOR

- Wattage: 50 (max)
- Lamp: MR16
- Tilt Range: 180°
- Finishes: Black
Silver
White



RECTANGULAR

- Wattage: 50 (max)
- Lamp: MR16
- Tilt Range: 180°
- Finishes: Black
Silver
White





Low Voltage



REAR-LOADING GIMBAL RING

Wattage: 50, 75 (max)
Lamp: MR16, PAR36, AR111
Tilt Range: 180°
Finishes: Black
Silver
White



NOTCH BACK

Wattage: 75 (max)
Lamp: MR16
Tilt Range: 180°
Finishes: Black
White



MICRO CYLINDER

Wattages: 35, 50 (max)
Lamps: MR11, MR16
Tilt Range: 180°
Finishes: Black
White



ROUND BACK SQUARE

Wattage: 50 (max)
Lamp: MR16
Tilt Range: 180°
Finishes: Black
White



Line Voltage



ROUND BACK

Wattages: 50, 75 or 150 (max)
Lamps: R20, PAR20, BR30, PAR30L, A19, PAR30, BR40, A21, PAR38
Tilt Range: 100°
Finishes: Black with black baffle
White with black baffle
White with white baffle



FLAT BACK

Wattages: 50, 75 or 150 (max)
Lamps: R20, PAR20, BR30, PAR30L, A19, PAR30, BR40, A21, PAR38
Tilt Ranges: 90° or 100°
Finishes: Black with black baffle
White with black baffle
White with white baffle



LOW PROFILE WITH SHROUD

Wattages: 50, 75 or 100 (max)
Lamps: PAR20, PAR30, PAR38
Tilt Range: 90°
Finishes: Black
Silver
White



LOW PROFILE WITH COLLAR

Wattages: 50, 75 or 100 (max)
Lamps: PAR20, PAR30, PAR38
Tilt Range: 90°
Finishes: Black
Silver
White

Line Voltage



FRONT-LOADING GIMBAL RING

Wattages: 75 or 150 (max)
Lamps: PAR30, PAR38
Tilt Range: 90°
Finishes: Black
Silver
White



REAR-LOADING GIMBAL RING

Wattages: 50, 75 or 150 (max)
Lamps: PAR20, PAR30, PAR38
Tilt Range: 180°
Finishes: Black
Silver
White



MULTI-STEP CYLINDER

Wattage: 75 (max)
Lamp: PAR30
Tilt Range: 90°
Finishes: Black
White



ROUND BACK SQUARE

Wattages: 50 or 75 (max)
Lamps: PAR20, PAR30
Tilt Range: 180°
Finishes: Black
White



STEP CYLINDERS

Wattages: 50, 75 or 150 (max)
 Lamps: R20, PAR20, BR30, PAR30L, PAR38, BR40
 Tilt Range: 90°
 Finishes: Black with black baffle
 White with black baffle
 White with white baffle



SIMPLE SWIVEL

Wattages: 150, 250 (max)
 Lamps: R, BR, PAR
 Tilt Range: 90°
 Finishes: Black
 White



WALL WASH - QUARTZ

Wattage: 300 (max)
 Lamps: T3Q
 Tilt Range: 180°
 Finishes: Black
 Silver
 White

TRACK LIGHTING

HID



TALIS

Wattage: 35, 70, 100
Lamps: ED17 MH, PAR30 MH, PAR38 MH
Tilt Ranges: 90°
Finishes: Black
White



ROUND BACK

Wattages: 35, 70, 100
Lamps: PAR20 MH, PAR30 MH, PAR38 MH
Tilt Ranges: 135°
Finishes: Black
White



FLAT BACK

Wattages: 35, 70, 100
Lamps: PAR20 MH, PAR30 MH, PAR38 MH
Tilt Ranges: 135°
Finishes: Black
White



LOW PROFILE

Wattages: 35, 70, 100
Lamps: PAR20 MH, PAR30 MH, PAR38 MH
Tilt Range: 180°
Finishes: Black
Silver
White



FRONT-LOADING GIMBAL RING

Wattages: 35, 70, 100
Lamps: PAR30 MH, PAR38 MH
Tilt Range: 90°
Finishes: Black
Silver
White



MULTISTEP CYLINDER

Wattages: 35, 70, 100
Lamps: PAR30 MH, PAR38 MH
Tilt Range: 90°
Finishes: Black
White

Fluorescent



WALL WASH - BIAX BALLAST

Wattages: 2 x 18, 27 or 39

Lamp: BiAX 4-pin

Tilt Range: 180°

Finishes: Black
Silver
White



WALL WASH - T5H0 BALLAST

Wattage: 2 x 24

Lamp: T5H0 2-pin

Tilt Range: 180°

Finishes: Black
Silver
White





INDIRECT LINEAR LIGHTING



The smooth, clean lines of our indirect linear fluorescent fixtures are beautiful to behold. Blending seamlessly into almost any environment and delivering the quantity and quality of light needed for maximum productivity.

The contemporary, classic design of our indirect linear fluorescent fixtures adds style to a range of environments, including:

Office and commercial

Educational facilities

Training and computer centers

All fixtures are designed specifically for use with energy efficient T5 lamps. Choose from one, two or three-lamp configurations. Higher wattage T5 High Output lamps may also be specified. Both perforated with accent downlight or solid, non-perforated housings are available in four or eight-foot lengths.

INDIRECT LINEAR LIGHTING

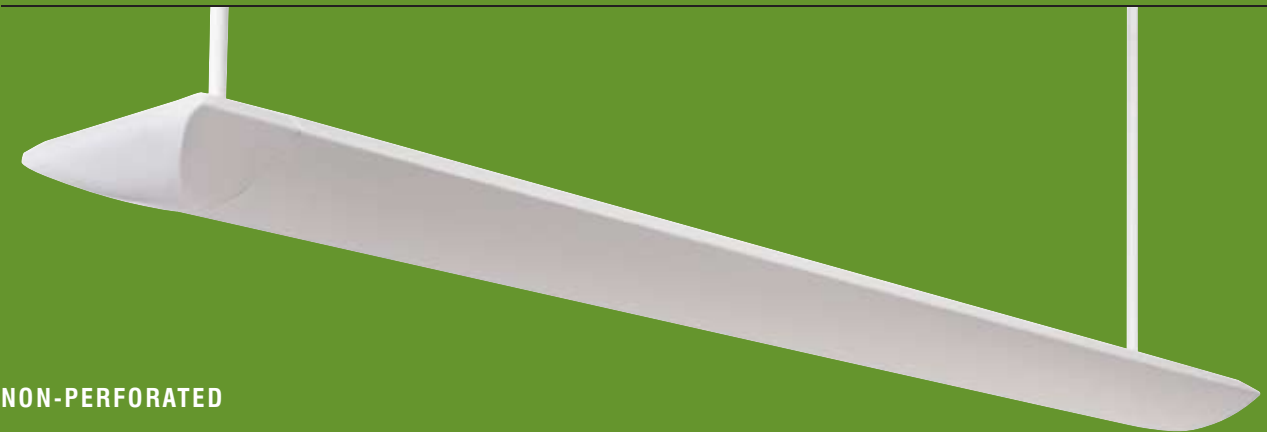
Fluorescent



Aircraft cable in optional Y mount

PERFORATED

- Wattage: 28, 54
- Lamps: T5, T5HO
- Mountings: Fixed Pendant
Aircraft Cable
- Lengths: Four-foot
Eight-foot
- Finish: White



NON-PERFORATED

- Wattage: 28, 54
- Lamps: T5, T5HO
- Mountings: Fixed Pendant
Aircraft Cable
- Lengths: Four-foot
Eight-foot
- Finish: White





RECESSED LIGHTING



For architects and designers, recessed lighting is a great solution for many downlighting applications. With the fixture hidden from view in the ceiling, the style of the installation is controlled through your choice of trim and lighting type. The range of trim options is shown on the pages that follow. Lighting options include low voltage, incandescent, HID and fluorescent.

As a long-time manufacturer of commercial-grade recessed lighting, we know that much of our product's real beauty is in its structural integrity. All Ruud recessed fixtures are built with heavy-gauge steel and have oversized junction boxes for ease of installation. Several fixture types are offered, each with special features for specific applications.



Commercial-grade fixtures with your choice of trim and lighting type.

Open Trim Rings



FOUR-INCH REFLECTOR (ALZAK)

Fixture Diameter: 4"
 Trim Ring Type: Metal
 Color: White
 Diameter: 5.00" o.d.
 Lamp Type: Incandescent
 Reflector Colors: Specular Clear, Specular Gold



FOUR-INCH BAFFLE

Fixture Diameter: 4"
 Trim Ring Type: Metal
 Color: White
 Diameter: 5.00" o.d.
 Lamp Type: Incandescent
 Baffle Colors: White, Black



OPEN

Fixture Diameter: 6"
 Trim Ring Type: Metal
 Color: White
 Diameter: 7.25", 7.875" o.d.
 Lamp Types: Incandescent, Fluorescent



REFLECTOR (ALZAK)

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameters: 7.25" o.d.
 Lamp Types: Incandescent, Fluorescent, HID
 Reflector Colors: Specular Clear, Specular Gold, Specular Black



BAFFLE

Fixture Diameter: 6"
 Trim Ring Type: Metal, Plastic
 Color: White
 Diameter: 7.25" o.d.
 Lamp Types: Incandescent, Fluorescent
 Baffle Colors: White, Black



BAFFLE WITH CLEAR REFLECTOR

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameter: 7.25" o.d.
 Lamp Types: Incandescent, Fluorescent, HID
 Baffle Colors: White, Black



ALUMINUM BAFFLE

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameter: 7.25" o.d.
 Lamp Type: Incandescent
 Baffle Colors: White, Black



PIN-HOLE BAFFLE

Fixture: 6"
 Trim Ring Type: Metal
 Color: White
 Diameter: 7.875" o.d.
 Lamp Type: Incandescent
 Baffle Colors: White, Black



WALL WASH/DOWNLIGHT

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameter: 7.25" o.d.
 Lamp Types: Incandescent, Fluorescent, HID
 Reflector Colors: Specular Clear, Specular Gold

Lensed Trim Rings



DROP OPAL LENS (PLASTIC)

Fixture Diameter: 6"
Trim Ring Type: Plastic
Color: White
Diameter: 8.00" o.d.
Lamp Types: Incandescent, Fluorescent



DROP OPAL LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Metal
Color: White
Diameter: 7.875" o.d.
Lamp Types: Incandescent, Fluorescent, HID



FRESNEL LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Metal
Color: White
Diameter: 7.875" o.d.
Lamp Types: Incandescent, Fluorescent, HID



ALBALITE LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Metal
Color: White
Diameter: 7.875" o.d.
Lamp Types: Incandescent, Fluorescent, HID



DROP OPAL LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Metal or Plastic
Color: White
Diameter: 7.875" o.d.
Lamp Types: Incandescent, Fluorescent



REGRESSED DROP OPAL LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Plastic
Color: White
Diameter: 7.25" o.d.
Lamp Types: Incandescent, Fluorescent, HID
Baffle Colors: White, Black



REGRESSED FRESNEL LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Plastic
Color: White
Diameter: 7.25" o.d.
Lamp Types: Incandescent, Fluorescent, HID
Baffle Colors: White, Black



REGRESSED ALBALITE LENS (GLASS)

Fixture Diameter: 6"
Trim Ring Type: Plastic
Color: White
Diameter: 7.25" o.d.
Lamp Types: Incandescent, Fluorescent, HID
Baffle Colors: White, Black

Directional Trim Rings



FOUR-INCH ADJUSTABLE REFLECTOR (ALZAK)

Fixture Diameter: 4"
 Trim Ring Type: Metal
 Color: White
 Diameter: 5.00" o.d.
 Lamp Type: Incandescent
 Reflector Colors: Specular Clear, Specular Gold



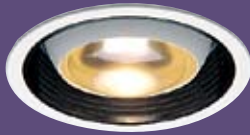
FOUR-INCH ADJUSTABLE BAFFLE

Fixture Diameter: 4"
 Trim Ring Type: Metal
 Color: White
 Diameter: 5.00" o.d.
 Lamp Type: Incandescent
 Baffle Colors: White, Black



ADJUSTABLE EYEBALL

Fixture: 6"
 Trim Ring Type: Metal
 Color: White
 Diameters: 7.875" o.d.
 Lamp Types: Incandescent
 Aiming: 35°
 Rotation: 358°



ADJUSTABLE REGRESSED EYEBALL

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameters: 7.25" o.d.
 Lamp Types: Incandescent
 Baffle Colors: White, Black
 Aiming: 35°
 Rotation: 358°



ADJUSTABLE SPOT

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameters: 7.25" o.d.
 Lamp Types: Incandescent
 Baffle Colors: White, Black



ADJUSTABLE REFLECTOR

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameters: 7.25" o.d.
 Lamp Types: Incandescent
 Reflector Colors: Specular Clear, Specular Gold, Specular Black



ADJUSTABLE SLOT APERTURE

Fixture: 6"
 Trim Ring Type: Metal
 Color: White
 Diameters: 7.875" o.d.
 Lamp Types: Incandescent



ADJUSTABLE GIMBAL RING

Fixture: 6"
 Trim Ring Type: Plastic
 Color: White
 Diameters: 7.25" o.d.
 Lamp Types: Incandescent
 Reflector Colors: Specular Clear, Specular Gold, Specular Black
 Baffle Colors: White, Black



Emergency Lighting



Edge-lit LED exit sign. One of more than 25 exit sign styles offered.

EXIT SIGNS

Choice of thermoplastic, steel or die-cast aluminum housings. Edge-lit design also available. All utilize energy-saving LED technology and are tested and certified to the current revision of UL924 safety standard. They comply with the NFPA Life Safety Code and meet NEC and OSHA illumination standards.



EMP series emergency lights. One of more than a dozen emergency light styles offered.

EMERGENCY LIGHTS

Compact thermoplastic housings and lampholders. Choice of T-5 tungsten or MR16 halogen light sources. Remote emergency lights also available in single or double head designs and a variety of lamp wattages and styles.



Emergency light/LED exit sign.

COMBINATION EMERGENCY LIGHT/EXIT SIGN

Economical solution for applications requiring battery backup emergency lighting and exit signage. Exit sign has a thermoplastic housing and LED light source; emergency lights (2) are constructed of thermoplastic and use T-5 wedge base lamps.



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Ruud Lighting fixtures are sold and installed through independent electrical contractors nationwide.