

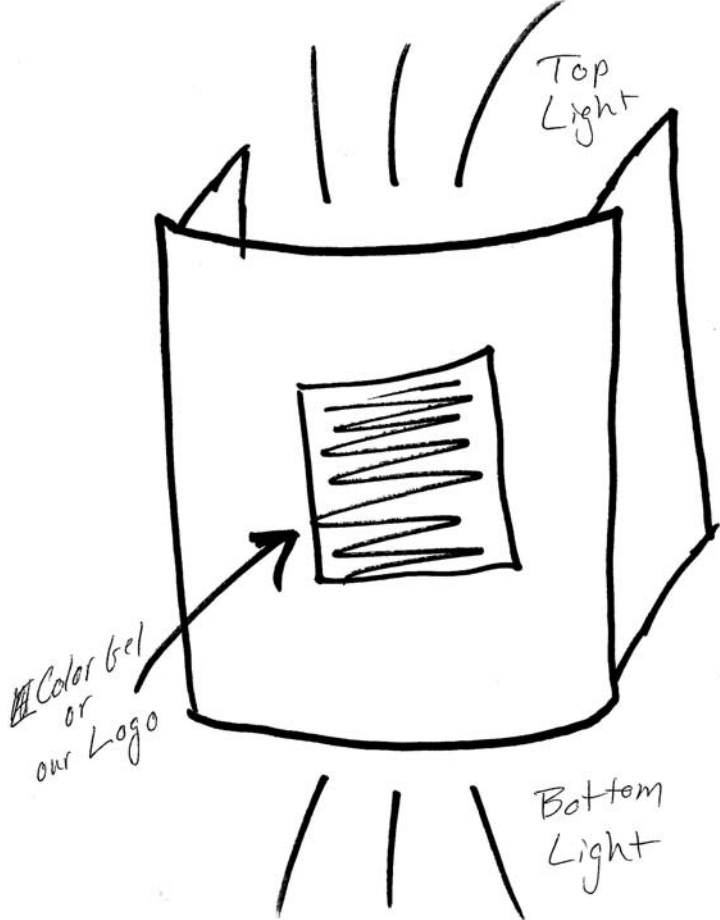
Step 1:
Let us know what you're looking for, typically by describing or sketching your design.

From: Bob Sinclair [mailto:robert.sinclair@gmail.com]
Sent: Thursday, September 19, 2008 11:06 AM
To: Light Wraps
Subject: Custom Light Wrap

Hello,

I am interested in having some custom Light Wraps made up for my building. I would like you to design around the RUUD SS10 wall pack (spec sheet attached). I have also included a rough sketch of what I'm looking for (below). Please review these materials and give me a call to discuss further.

Thanks,
Bob Sinclair

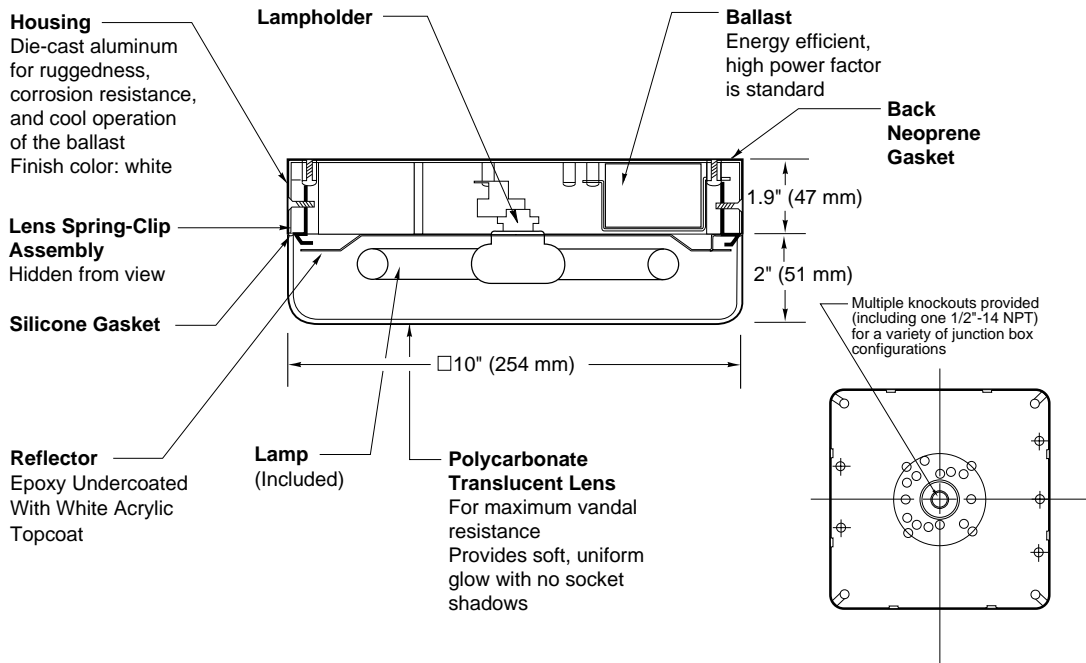


DIRECT MOUNT

10" (254 mm) SURFACE SQUARE

Step 2:
We will review the spec sheet for the wall pack you want us to design around.

**SS0-10
SERIES**



SPEC #	WATTAGE	CATALOG #
FLUORESCENT		
	28W FL	SS0228-(a)W(b)
	38W FL	SS0238-(a)W(b)

Specify (a) Voltage & (b) Options.

(a) VOLTAGE SUFFIX KEY	
UL	120-277V Universal Voltage (Standard)
1L	120V
2L	277V

For voltage availability outside the US and Canada, see Bulletin TD-9 or contact your Ruud Lighting authorized International Distributor.

(b) OPTIONS (factory-installed)	
1EML	Emergency Ballast (for 28W & 38W) (120V) (replace (a)W in catalog #)
2EML	Emergency Ballast (for 38W) (277V) (replace (a)W in catalog #)

-(a)F	Fusing
J	Tamperproof Lens Fasteners
-(a)P	Photocell

Specify (a) Single Voltage — See Voltage Suffix Key

GENERAL DESCRIPTION

Shallow Surface Square luminaire for compact 2D fluorescent lamp, totally enclosed. Meets Americans with Disability Act Accessibility Guidelines (ADAAG) with a depth less than 4". Lamp provides lower maintenance costs, better color rendering as well as energy savings of 73% as compared with incandescent lamps. Reflector is epoxy coated with a white acrylic thermoset topcoat. Lens assembly consists of translucent polycarbonate lens, held in place using a hidden spring clip assembly. Lens is removed by loosening two phillips-head stainless-steel screws. Fixture is designed for a variety of mounting methods. Knockouts are provided for 1/2" conduit entry as well as mounting over single gang box, 4" square or 4" octagon boxes. Silicone gasketing between lens and housing. Neoprene back gasket.

ELECTRICAL

Fixture is supplied with 2D compact fluorescent lamp with a 10,000 hour average life. 90°C temperature supply wire is required. Minimum ambient starting temperature is -15°F (-25°C); in cold storage or freezer applications, 0°F (-18°C). Maximum ambient is 95°F (35°C). Electronic ballast assemblies are high-power factor, low temperature ballasts.

LABELS

ANSI lamp wattage label supplied, visible during relamping. UL Listed in the US and Canada for wet locations and enclosure classified IP54 per IEC 529 and IEC 598. Emergency ballast is UL Listed in the US for damp locations and Canada for dry locations only.

FINISH

Exclusive DeltaGuard® finish features an E-coat epoxy primer with white ultra-durable powder topcoat, providing excellent resistance to corrosion, ultraviolet degradation and abrasion. The finish is covered by our seven-year limited warranty.

ACCESSORIES

TPS-1	Tamperproof Screwdriver
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Step 4:
Your custom Light Wraps will be delivered to you within one month of finalizing your design.

