2.5 Square System
Ron Rezek
California born and based, Ron Rezek’s early career included designing the first modern lifeguarding equipment. A student of Charles Eames he is best known for approaching the category as a design object and thereby creating the contemporary ceiling fan market.
SIMPLICITY

Composed of a frosted acrylic diffuser and an extruded aluminum bodies and connectors, 2.5 square system is simple in design with an industrial feel, being defined by its efficient functionality features.
CARDIOLOGY MEDICAL HEALTHCARE, TORONTO, CANADA
MODULAR

Thanks to a practical choice of modules and connectors, 2.5 square system allows for multiple configurations to be obtained, providing simple but relevant lighting solutions to any commercial spaces.

HUDSON’S BAY, LASALLE, CANADA

Photo: Alex St Jean
HUDSON'S BAY, LASALLE, CANADA

Photo: Alex St Jean
Available in direct, indirect or direct-indirect emission, 2.5 square allows for a wide range of illumination effects to be obtained, ensuring the perfect ambiance for any space.
2.5 Square System LED

**4FT. MODULE**

- **LIGHT SOURCE**: LED
- **DIFFUSION**: Direct, indirect or combination
- **VOLTAGE**: 120-277V
- **LED COLOR**: 3000K, 3500K, 4000K
- **CRI**: 80, 90
- **LAMING**: Direct or Indirect: 40W, Direct/Indirect: 62W
- **LUMEN OUTPUT**: Direct or Indirect: 80 CRI 3000K - 2609lm, 90 CRI 3500K - 2216lm
  - Direct/Indirect: 80 CRI 3500K - 3658lm, 90 CRI 3000K - 4840lm
- **FINISH**: White, Aluminum
- **CERTIFICATIONS**: c.UL.us listed

**8FT. MODULE**

- **LIGHT SOURCE**: LED
- **DIFFUSION**: Direct, indirect or combination
- **VOLTAGE**: 120-277V
- **LED COLOR**: 3000K, 3500K, 4000K
- **CRI**: 80, 90
- **LAMING**: Direct or Indirect: 82W, Direct/Indirect: 122W
- **LUMEN OUTPUT**: Direct or Indirect: 80 CRI 3000K - 5236lm, 90 CRI 3500K - 4432lm
  - Direct/Indirect: 80 CRI 3500K - 7854lm, 90 CRI 3000K - 9680lm
- **FINISH**: White, Aluminum
- **CERTIFICATIONS**: c.UL.us listed
## 2.5 Square System Fluo

### Technical data

<table>
<thead>
<tr>
<th></th>
<th>4FT. MODULE</th>
<th>5FT. MODULE</th>
<th>8FT. MODULE</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Light Source</strong></td>
<td>Fluo</td>
<td>Fluo</td>
<td>Fluo</td>
</tr>
<tr>
<td><strong>Diffusion</strong></td>
<td>Direct, indirect or combination</td>
<td>Direct, indirect or combination</td>
<td>Direct, indirect or combination</td>
</tr>
<tr>
<td><strong>Voltage</strong></td>
<td>120-277V or 347V</td>
<td>120-277V or 347V</td>
<td>120-277V or 347V</td>
</tr>
<tr>
<td><strong>Lamp</strong></td>
<td>Direct or indirect: 1x28W T5 HE / 1x14W T5 HE / 1x54W T5 HO</td>
<td>Direct or indirect: 1x35W / 1x24W T5 HE / 1x80W T5 HO</td>
<td>Direct or indirect: 2x28W / 1x24W T5 HO / 3x28W T5 HE / 3x54W T5 HO</td>
</tr>
<tr>
<td><strong>Dimming Feature</strong></td>
<td>Lutron Hi-Lume Advance M-10-2 wires 0-10V</td>
<td>Lutron Hi-Lume Advance M-10-2 wires 0-10V</td>
<td>Lutron Hi-Lume Advance M-10-2 wires 0-10V</td>
</tr>
<tr>
<td><strong>Finish</strong></td>
<td>White, Aluminum</td>
<td>White, Aluminum</td>
<td>White, Aluminum</td>
</tr>
<tr>
<td><strong>Certifications</strong></td>
<td>c.U.L. us listed</td>
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<td>c.U.L. us listed</td>
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</tbody>
</table>
## 2.5 Square Suspension kits

<table>
<thead>
<tr>
<th>CABLE NON-FEED</th>
<th>CABLE + END CAP KIT</th>
<th>POWER FEED CABLE + END CAP KIT</th>
<th>90° CONNECTOR + CABLE KIT</th>
<th>90° CONNECTOR + POWER FEED CABLE KIT</th>
<th>LINEAR CONNECTOR + POWER FEED CABLE KIT</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>CONNECTOR TYPE</strong></td>
<td>Suspension cable kit</td>
<td><strong>CONNECTOR TYPE</strong></td>
<td>End cap</td>
<td><strong>CONNECTOR TYPE</strong></td>
<td>Corner 90°</td>
</tr>
<tr>
<td><strong>FEED OPTION</strong></td>
<td>Non-feed</td>
<td><strong>FEED OPTION</strong></td>
<td>Non-feed</td>
<td><strong>FEED OPTION</strong></td>
<td>Feed on/off &amp; Dim 2-wires UNV</td>
</tr>
<tr>
<td><strong>CABLE LENGTH</strong></td>
<td>72&quot;</td>
<td><strong>CABLE LENGTH</strong></td>
<td>72&quot;</td>
<td><strong>CABLE LENGTH</strong></td>
<td>72&quot;</td>
</tr>
<tr>
<td><strong>FINISH</strong></td>
<td>Silver grey powder coat or White powder coat</td>
<td><strong>FINISH</strong></td>
<td>Silver grey powder coat or White powder coat</td>
<td><strong>FINISH</strong></td>
<td>Silver grey powder coat or White powder coat</td>
</tr>
</tbody>
</table>

To connect and provide support between 2 units.

Die cast aluminum end cap. ø 4 3/4" (12 cm) x 15/16" (2.3 cm) thick white canopy.

To create L-shape pattern. Connector plate at each end allows easy alignment and connection between units. Each unit can be connected to the 90 connector by the use of cams and dowels.

To provide additional power to a linear installation without interrupting the pattern. Connector plate at each end allows easy alignment and connection between units. Each unit can be connected to the Linear connector by the use of cams and dowels.

### Technical data

<table>
<thead>
<tr>
<th>Cable</th>
<th>Length</th>
<th>Diameter</th>
<th>Width</th>
<th>Finish</th>
</tr>
</thead>
<tbody>
<tr>
<td>ø 4 3/4&quot;</td>
<td>12 cm</td>
<td>2,3 cm</td>
<td>6,4 cm</td>
<td>Silver grey powder coat or White powder coat</td>
</tr>
<tr>
<td>1 1/2&quot;</td>
<td>3,8 cm</td>
<td>6,4 cm</td>
<td>Silver grey powder coat or White powder coat</td>
<td></td>
</tr>
<tr>
<td>2 1/2&quot;</td>
<td>6,4 cm</td>
<td>10,8 cm</td>
<td>3&quot;</td>
<td>Silver grey powder coat or White powder coat</td>
</tr>
<tr>
<td>6&quot;</td>
<td>15,2 cm</td>
<td>10,6 cm</td>
<td>3&quot;</td>
<td>Silver grey powder coat or White powder coat</td>
</tr>
</tbody>
</table>
CENTRE NUTRILAIT, MONTREAL, CANADA

Photo: Claude-Simon Langlois
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