FEATURES
The BSS240 is a cable suspended, linear LED up light luminaire for general lighting applications. The 2-1/2” square, extruded aluminum housing is capped with a flush, frosted acrylic lens to produce diffuse light on the ceiling surface. 1/4” thick machined aluminum end caps finish off the fixture ends.

SPECIFICATIONS
Fixture constructed of extruded aluminum, frosted extruded acrylic lens and machined aluminum end caps
Standard finishes as shown below
Available in nominal lengths of 24”-90” single fixtures and continuous runs
Continuous runs fitted with quick connects for simple, efficient wiring
Standard integral 120-277V driver offered with 0-10V dimming or non-dim (other dimming driver options available)
Remote mounted emergency battery backup available (ordered separately, consult factory for details)
Standard light outputs are 6W and 8W nominal per foot
LEDs available in 3000K, 3500K, 4000K, 5000K, all with a typical 84-85 CRI and color consistency within a 3 step MacAdam ellipse
Lamp life rated at 50,000 hours
Passive infrared occupancy sensor option available (for 46” and longer fixtures)
Limited five year warranty
UL and C-UL listed for dry and damp locations
IBEW manufactured and assembled
Made in U.S.A

PERFORMANCE
*Note: All data reflects fixtures with 3500K LEDs

** Actual dimension dependent on run configuration

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### MOUNTING

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<tr>
<th>ORDERING CODE</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>CM48 and CM96</td>
<td>CABLE MOUNT</td>
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Mounting option includes:

- Ø 1/16" x 48" (CM48) or 96" (CM96) aircraft cables
- 18 gauge x 60" (CM48) or 108" (CM96) SJT power cable (in coordinating finish)
- Bracket bars
- Ø 5" white canopies
- Ceiling couplers
- Side exit cable grippers

### OPTIONS

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<th>ORDERING CODE</th>
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| S1            | OCCUPANCY SENSOR – POSITION1 | Passive infrared occupancy sensor with hold-off daylighting adjustment (10-120 foot candles) and time delay adjustment from 30 seconds to 30 minutes

Sensor located on the underside at the center (available for 46" and longer fixtures)