

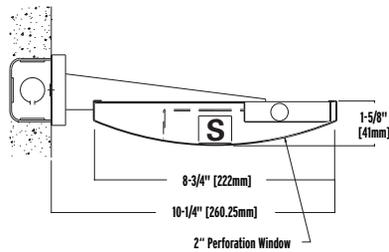
# NEO-RAY™



## NIMBUS I 601-IW

### DIRECT-INDIRECT

- Semi-indirect light distribution.
- Minimalist fixture profile – 8.75" wide by 1.625" high.
- Optimized T5 optics for wide light distribution. and high efficiency.
- Die formed steel perforated housings.
- Modular – 4' and 8' illuminated sections for individual or continuous runs.
- Precision die cast end caps, standard or tapered.



### Construction

20 gauge steel housing with staggered round hole pattern backed by white acrylic diffuser. Nominal 4' or 8' illuminated sections.

### End Caps

Precision die-cast aluminum.

### Reflector

Formed semi-specular anodized aluminum.

### Electrical

120, 277, 347 or Universal Voltage electronic ballast. Fixtures and electrical components certified to UL and CUL standards.

### Finish

Baked on low gloss white powder coated acrylic.

### Mounting

Fixture mounts directly to existing structure over a 2" x 4" standard electrical box **mounted horizontally** in the wall.

**S** = Slim Line Ballast only.

### ORDERING INFORMATION:

Sample number: 601IW-1T5HO-40-1EB-SI-RP-ET

### Series

601=Nimbus

### Light Output

I=Indirect

### Mounting

W=Wall

### Number of Lamps (not included)

1=1 Lamp 2=2 Lamps

### Lamp Type

T5 T5HO

### Run Length

Overall Nominal Run Length\_\_ft.

### Voltage <sup>1</sup>

1=120V 2=277V 3=347V U=Universal

### Ballast

EB=Electronic Ballast (Standard) DB=Dimming Ballast  
[Only slim line ballast (small case)]

### Switching

SI=Single Switching DU=Dual Switching (2 Lamps)

### Perforation

RP=Round BP=None

### Emergency

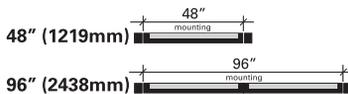
EM=Emergency Pack (Consult Factory)

### End Cap

ET=Tapered ES=Standard

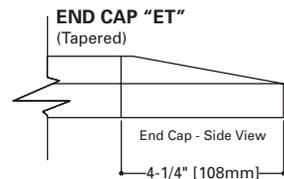
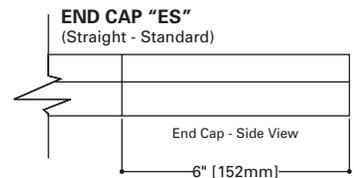
<sup>1</sup> Due to various constraints, some options may not be combined with others.

### STANDARD LUMINAIRE LENGTHS



### MODULAR ROW CONFIGURATION

- Standard length sections join easily to create rows.
- Sections align with T-grid.
- All sections prewired for through-wiring with quick connectors.



NOTES: For complete product data, refer to the Neo-Ray Specification Binder. Specifications and dimensions subject to change without notice. Products may be modified for use in international markets. Please contact your Cooper Lighting Sales Representative for availability and ordering information.