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**POST - TOP LUMINAIRES**  
**EQUIPPED WITH DIFFERENT- SHAPE DIFFUSERS**

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**IP 54**



**5NC 685**



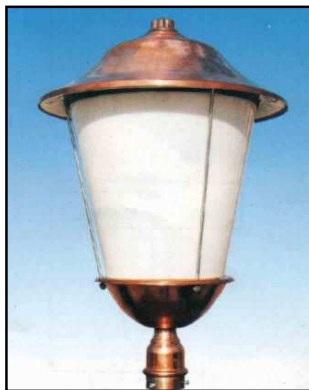
**5NC 465**



**5NC 460**



**5NC 461**



**5NC 461B**



**5NC 466**



**5NC 660**



**5NC 690**



**5NC 560**

❑ **FRAME DESCRIPTION**

- Deep-drawn aluminum ( or Brass ) conic cap, painted electro-statically.
- Cap diameter is great enough to reflect the majority of light downward.
- Diffuser is totally enclosed, to the cap & base, by rubber gaskets.
- Base is equipped with fixation elements for lamp switchgears.

❑ **LAMPS**

- High Pressure Sodium Lamps ( 70w – 100w SO ).
- Mercury Vapour Lamps ( 50w – 80w - 125w MV ).
- Mixed Light Lamp ( 160w ML ).
- Compact Fluorescent lamp ( 20w – 23w CF ).

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**POST - TOP LUMINAIRE TYPE “ 5NC 670 ”**  
**EQUIPPED WITH SEMI ELLEPTICAL-SHAPE DIFFUSER**

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**IP 54**

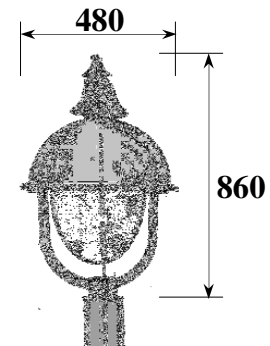
❑ **FRAME DESCRIPTION**

- Deep-drawn aluminum round cap, painted electrostatically.
- Semi-elliptical shaped clear acrylic diffuser is totally enclosed to the cap by rubber gasket.
- Cap is equipped with aluminum anodized reflector to reflect the majority of light downward.



❑ **LAMPS**

- High Pressure Sodium Lamps ( 100w – 150w - 250w SO ).
- Mercury Vapour Lamps ( 250w MV ).
- Metal Halide Lamp ( 250w – 400w ML ).



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**POST - TOP LUMINAIRE TYPE “ 5NC 2000 ”**  
**EQUIPPED WITH DOUBLE CONICAL SHAPED DIFFUSER**

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**IP 54**

❑ **FRAME DESCRIPTION**

- The base and the upper cap are die-cast aluminum, painted electrostatically.
- Anodized aluminum internal round reflectors configuration to avoid the direct lamp light and to reflect the majority of light downward.
- Double cones of clear acrylic diffusers are attached to each other -base to base- by aluminum round connector.
- The diffuser is totally enclosed to the base and the cap by rubber gaskets.
- Base is equipped with fixation elements for lamp switchgears and internal reflectors.



❑ **LAMPS**

- Lynx Fluorescent lamps ( 36w – 55w PLL ).
- Low Pressure Sodium Lamps ( 55w SOX ).
- High Pressure Sodium Lamps ( 100w – 250w – 400w SO ).
- Mercury Vapour Lamps ( 125w MV ).
- Metal Halide Lamps ( 250w – 400w ML ).

