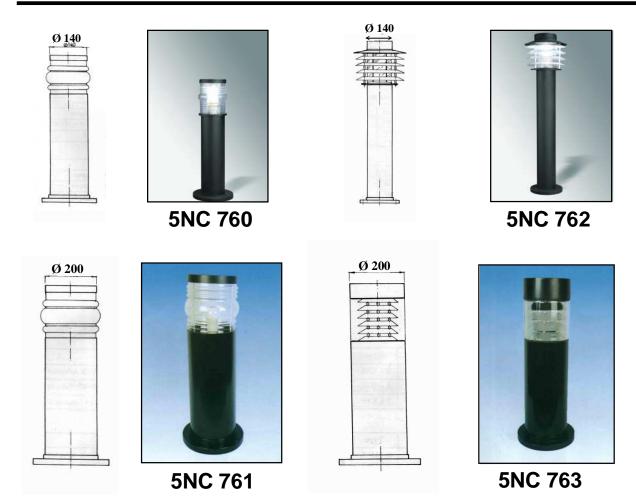
## **BOLLARD LUMINAIRES ALUMINUM OR P.V.C. TUBE**



## **□** GENERAL DESCRIPTION:

- Frame is made of aluminum pipe ( 5NC 760 / 762 type ) or unbreakable P.V.C. pipe ( 5NC 761 / 763 type ).
- Frame is painted electrostatically and fixed in ground by die-cast aluminum base.
- Bollard luminaire height, up to 1.00 meter.
- The optical part consists of :
- Glass diffuser, totally enclosed to the frame by rubber seal.
- Anodized internal round reflectors or external white louver elements which be added in some types to avoid the direct lamp light.

## $\Box$ LAMPS

- 7 watt Compact Fluorescent lamp with adapter (7
- 15 watt Compact Fluorescent lamp with adapter
- 100 watt Incandescent lamp
- 160 watt Mixed Light lamp

( 7w CF).

( 15w CF).

(100w INC)

(160w ML)

## **BOLLARD LUMINAIRE FOR DIFFERENT PURPOSES**



- 7w 15w CF Lamp
- 100w INC Lamp



**5NC 764 S** 



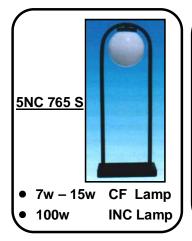
• 70w SO Lamp

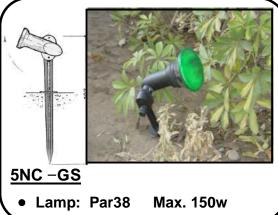
80w – 125w MV Lamp
 160w ML Lamp

5NC 775 S

• Lamp: double ended MH up to 70w

Halogen up to 500w







• INC: Incandescent lamp.

• SO: High Pressure Sodium lamp.

• CF: Compact Fluorescent lamp with adapter.

MH: Metal Halide lamp.

• ML: Mixed Light lamp.