

September 2012

**Pole - Square cross-section steel pole for one unit to be buried in ground H=7750 mm****Product code:**

1933

**Technical description:**

Square pole (120x120 mm) made of hot galvanized steel, with 70 micron thickness according to the UNI 5744-66 standard. The pole is made of rolled welded steel. The cross-section and the thickness comply with the homologation specifications of the UNI EN 40 European standard. Provided with a reinforcement anti-corrosion collar, 400 mm long and 3 mm thick, which is fixed where the pole comes out from the ground, in compliance with ENEL (National Electricity Board). The top end cap is made of polycarbonate.

**Installation:**

Buried into the ground (1000 mm).

**Dimension:**

120x120 mm H 7750 mm

**Colour:**

Black (04)|Grey (15)

**Weight [Kg]:**

0

**Wiring:**

Inspection lid made of die cast aluminium and fitted flush to the pole at a height of 1000 mm from the ground perpendicularly to the road surface. Complete with sealing gasket to guarantee IP44 degree of protection. Use a large triangular spanner to close the inspection lid (9 mm key side).

**Notes:**

The pole is 3 mm thick.

Complies with EN605981 and pertinent regulations

