

## DESCRIPTION

### Predisposition

- Removable arm for wall mounting with circular flange (Ø 220 mm).
- Mounting with three expansion bolts (M10). Expansion bolts not provided.
- A linear horizontal arm (Ø 48 mm).

### Materials

- Steel tubes UNI EN 10219-1, S235JR, hot galvanized as UNI EN ISO 1461 norm.
- Screws in stainless steel.

### Structural elements

- Removable support arm composed by a flange and a horizontal tube in hot galvanized steel between them welded.
- The flange (Ø 220 mm) is equipped with three holes Ø 13 mm for the mounting with expansion bolts (not provided), and a hole (Ø 42 mm) for the passage of cables inside of wall.
- The horizontal tube (length 400 mm - Ø 48 mm) is equipped with a slot (C) for enter of cables from outside wall, a grounding terminal (M6) and at the end two grains M8 (B), for the fastening of light fixtures of serie NOVA with lateral coupling (models MNN13L). The power cable (max. Ø 14 mm) passes inside of arm.

### Dimensions and weight

- Height max: 220 mm.
- Arm projection: 400 mm.
- Weight max: 3.1 Kg.

### Painting

- Standard color is dark matt gray, type Neri.
- Information about paint steps used on this product in specific technical sheet.

### Note

- Use for mounting three expansion bolts with screw M10 in galvanized steel in conformity to norm EN 10025, minimum grade S 235 JR, compatibles with the wall type and to the max loads applicable.
- Expansion bolts not provided.

## DRAWING - MEASURES (mm)

