

TECHNICAL SPECIFICATION

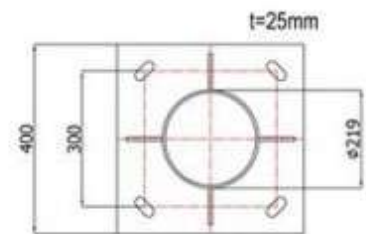
- 1- Unless otherwise specified, all dimensions are in mm.
- 2- Columns are manufactured in compliance to EN40
- 3- Materials;
 - 3.1 For shaft EN 10027 Steel grade is S235 JR
 - 3.2 Anchor bolts grade SS400
 - 3.3 Brackets pipes STK 400
 - 3.4 All screws, nuts, bolts steel grade ISO 4016
- 4-Galvanised & Painted



SECTION AA

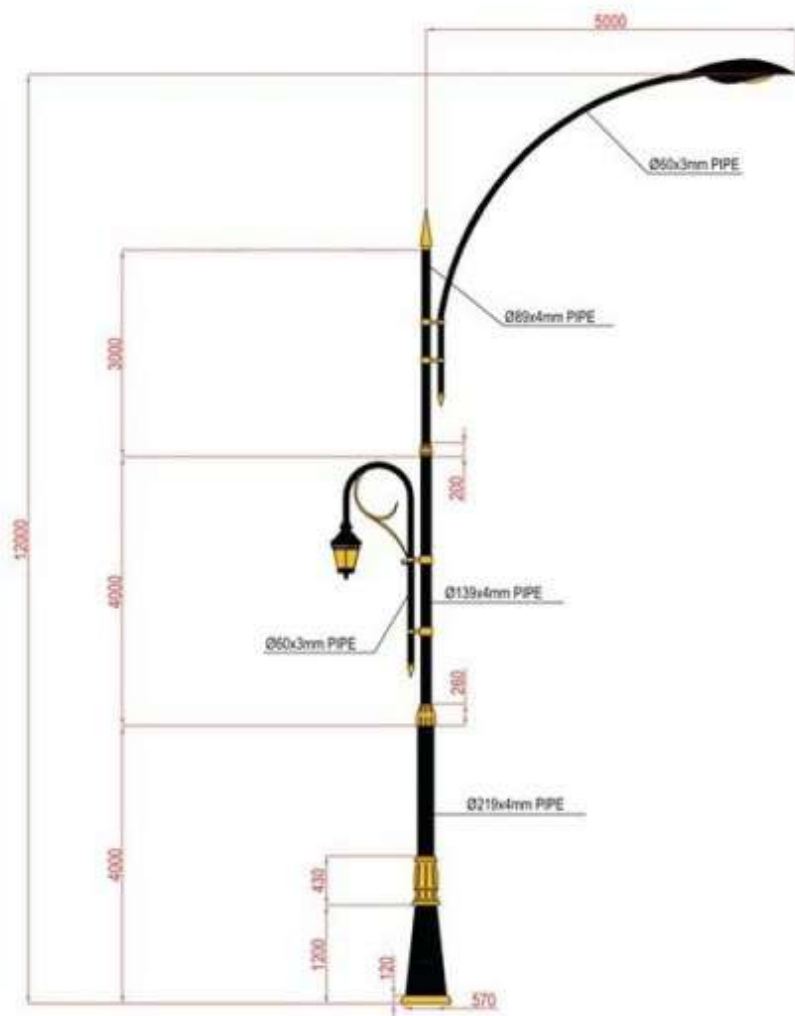


ANCHOR BOLT



BASE PLATE



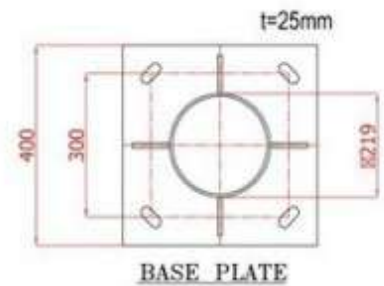


TECHNICAL SPECIFICATION

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 - 3.3 Brackets pipes STK 400
 - 3.4 All screws, nuts, bolts steel grade ISO 4016
- 4-Galvanised & Painted

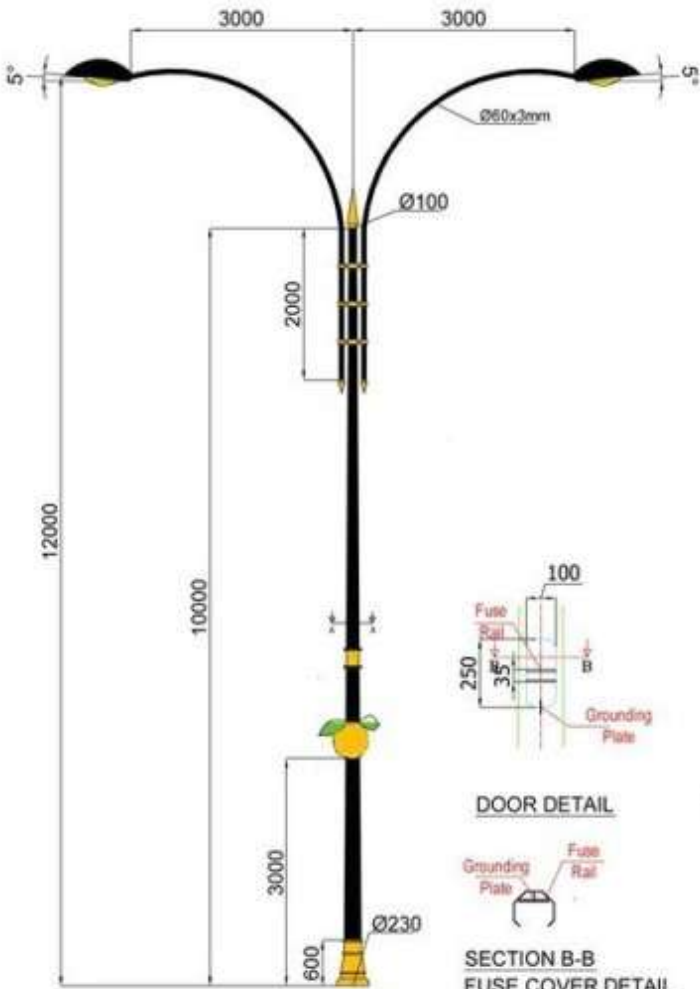


SECTION AA



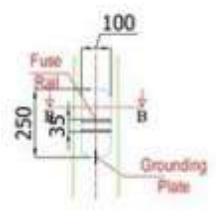
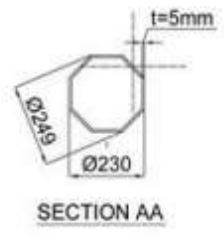






TECHNICAL SPECIFICATION

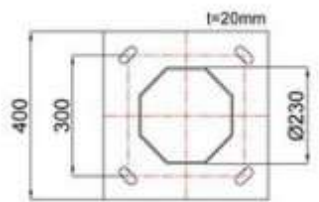
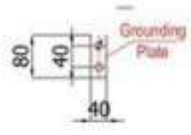
- 1- Unless otherwise specified, all diemensions are in mm.
- 2- Columns are manufactured in compliance to EN40
- 3- Materials;
 - 3.1 For shaft EN 10027 Steel grade is S355 JR (ST 52)
 - 3.2 Anchor bolts grade SS400
 - 3.3 Brackets pipes ST 52
 - 3.4 All screws, nuts, bolts steel grade ISO 4016
- 4-Hot-Dip Galvanized and Paint (Black Color)



DOOR DETAIL

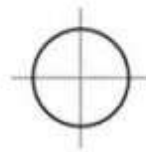
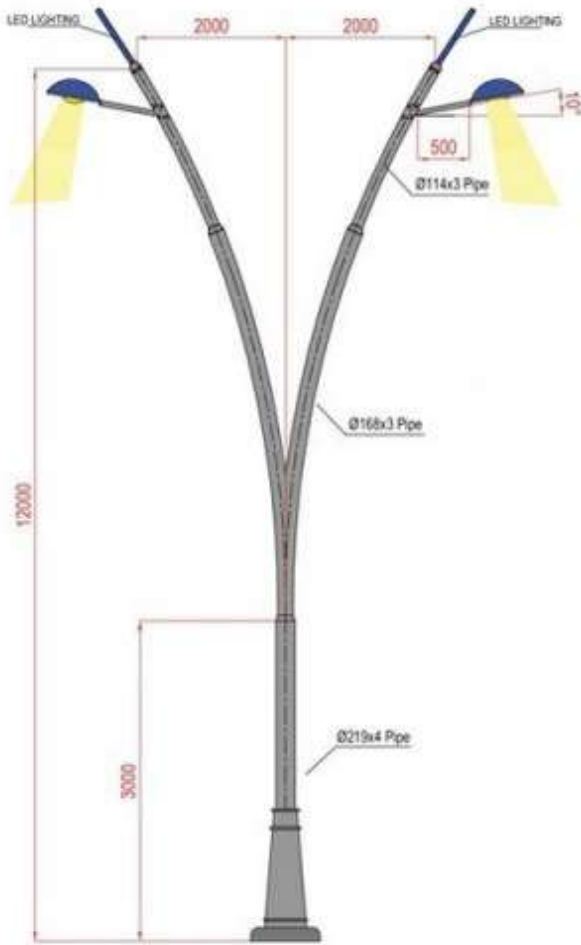


**SECTION B-B
FUSE COVER DETAIL**



BASE PLATE

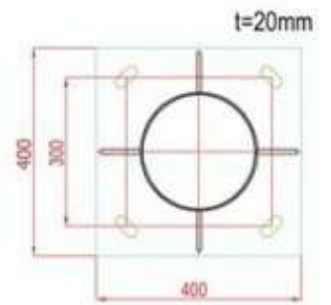




SECTION AA



ANCHOR BOLT

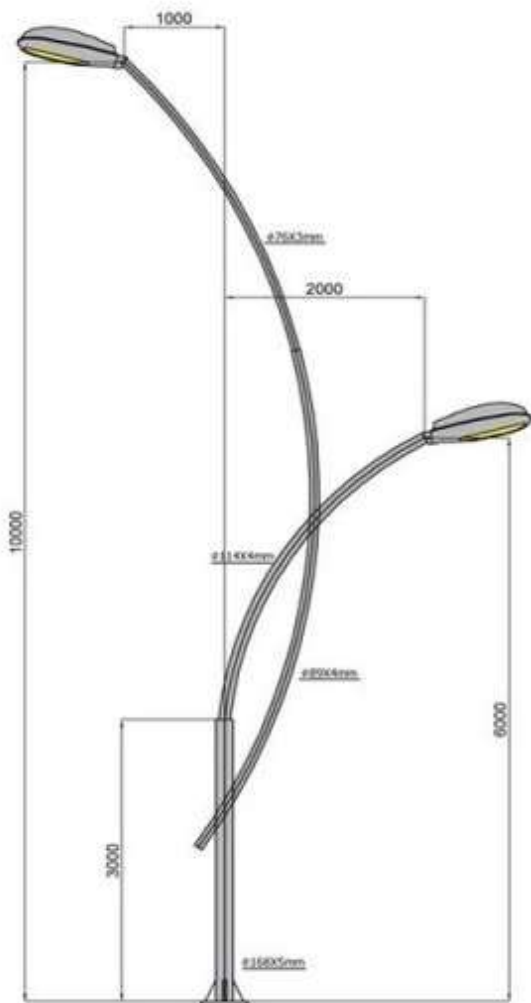


BASE PLATE

TECHNICAL SPECIFICATION

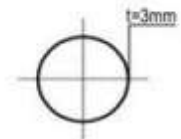
- 1- Unless otherwise specified, all dimensions are in mm.
- 2- Columns are manufactured in compliance to EN40
- 3- Materials:
 - 3.1 For shaft EN 10027 Steel grade is S235 JR
 - 3.2 Anchor bolts grade 1040
 - 3.3 Brackets pipes ST 37
 - 3.4 All screws, nuts, bolts steel grade ISO 4016
- 4- Hot dip galvanization as per ENISO 1461/ASTM A123
- 5- Electrostatic Painted





TECHNICAL SPECIFICATION

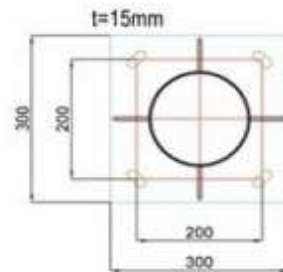
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 - 3.3 Brackets pipes ST 37
 - 3.4 All screws, nuts, bolts steel grade ISO 4016
- 4- Hot dip galvanization as per ENISO 1461/ASTM A123



SECTION AA



ANCHOR BOLT



BASE PLATE





