

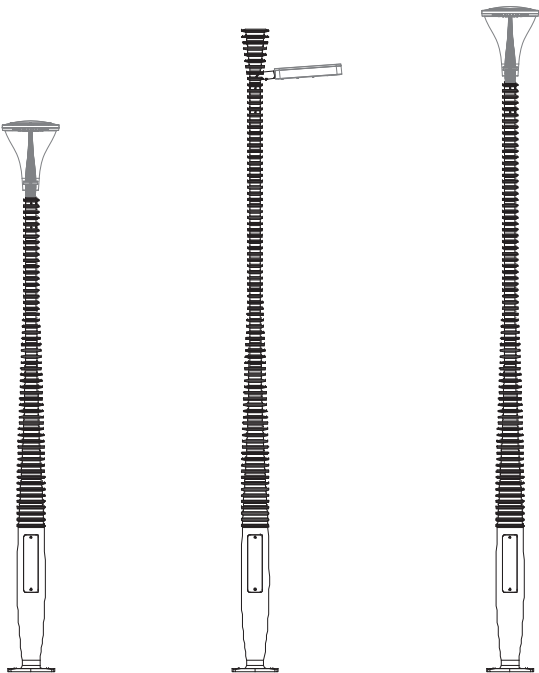
BELL ORA PM



Description.

Upgradeable cross section column, single part cast iron column
(Shape obtained by outduging).
End piece pitch 5°.
Configuration 1, 2 and 3 lights.
Fixing: 4 Ø 18 mm anchors.
Spacing: 300x300 mm.
Light fixing height: 4.10 m and 5.10 m.
Light fixing: Ø 60 mm, Lg 80 mm, posted.
Outreach at the light fixing point: 0.165 m (with firebrand)

Bell'Ora PM	Fixing height	Outreach
Top	4,10 m	-
Top	5,10 m	-
Top + firebrand 1 light	4,10 m	0,165 m
Top + firebrand 2 lights	4,10 m	0,165 m
Top + firebrand 3 lights	4,10 m	0,165 m
Top + firebrand 1 light	5,10 m	0,165 m
Top + firebrand 2 lights	5,10 m	0,165 m
Top + firebrand 3 lights	5,10 m	0,165 m



BELL ORA GM



Description.

Upgradeable cross section column composed of a cast iron bollard (Shape obtained by moulding) and a steel extension (Shape obtained by moulding). Cylindrical section bracket, composed (moulded node + arm) for 1 m outreach / single block for 0.165 m outreach, made of cast iron and steel, tilted at 5°.

Fixing: 4 Ø 18 mm anchors.

Spacing: 300x300 mm.

Light fixing height: 6.10 m and 7.10 m.

Light fixing: Ø 60 mm, Lg 80 mm.

Outreach at the light fixing point: 0.165 m and 1 m.

Bell'Ora GM	Fixing height	Outreach
Top + firebrand 1 light	6,10 m	0,165 m
Top + firebrand 2 lights	6,10 m	
Top + firebrand 3 lights	6,10 m	
Top + firebrand 1 light	7,10 m	
Top + firebrand 2 lights	7,10 m	
Top + firebrand 3 lights	7,10 m	

Bell'Ora GM	Fixing height	Outreach
Top + firebrand 1 light	6,10 m	1 m
Top + firebrand 2 lights	6,10 m	
Top + firebrand 3 lights	6,10 m	
Top + firebrand 1 light	7,10 m	
Top + firebrand 2 lights	7,10 m	
Top + firebrand 3 lights	7,10 m	

