



Detail A

2

Detail B
Double bonding clamp (6) and
stranded copper conductor 16 mm² (7)

Detail C
Base of mast (8)

Detail D
Straight terminal (9)

Detail E
Detail F
Detail B
Detail C

Detail A
Air terminal rod (1) with
insulating mast (2) Franklin
tube (3) angular terminal (4)
and cable L3C (5)

Detail E
Pipe clamp one point connection (10) 3/4",
with stranded copper conductor 16 mm² (7),

Detail F
Stranded copper conductor (7)

ITEM	DESCRIPTION	DETAIL	ELEMKO code	STANDARD
				IEC EN
1	Air terminal rod	A	64 41 203	62561 - 2
2	Insulating mast	A	60 70 002	-
3	Franklin tube	A	50 10 304	-
4	Angular terminal	A	65 40 001	-
5	Cable L3C	A	64 48 050	-
6	Double bonding clamp	B	62 25 203	62561 - 1
7	Stranded copper conductor	B,E,F	64 20 116	62561 - 2
8	Base	C	60 13 xxx	-
9	Straight terminal	D	65 40 002	-
10	Pipe clamp	E	65 26 034	62561 - 1



Title:
Insulating to octagon mast

FIRST ISSUED	October 2017
DRAWN BY	Dionysopoulos G.
CHECKED BY	Kokkinos N.
APPROVED BY	Kokkinos N.
SCALE	None
ISSUANCE DATE	September 2019

DRG NO.
057-1

<http://www.elemko.gr> elemko@elemko.gr

SHEET 1 OF 1