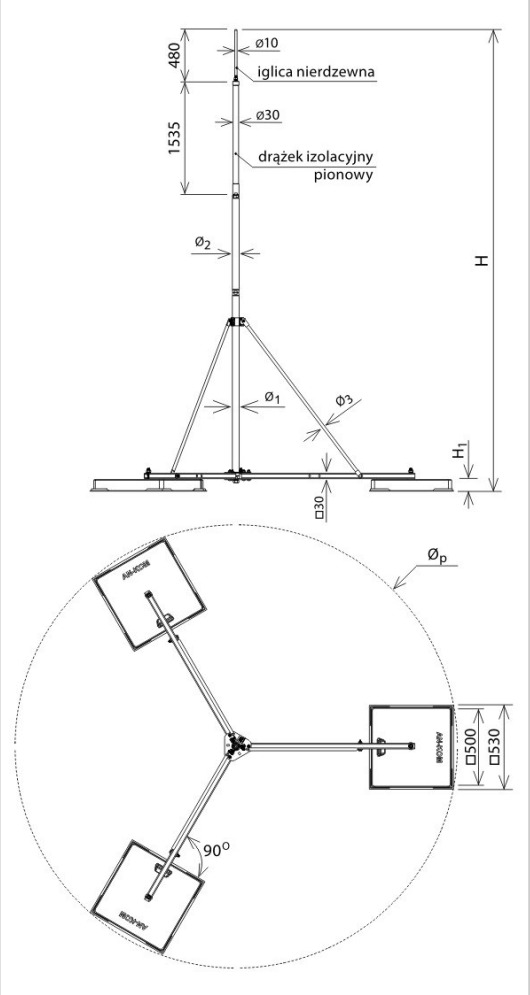
SYSTEMY AN-KOM ODGROMOWE

TECHNICAL DATA SHEET

AIR TERMINATION RODS MASTS FOR HIGH VOLTAGE INSULATED CABLE tripod high voltage masts

H196224



MATERIAL:
hot galvanised steel

DESCRIPTION:
Tripod PW* masts designed to protect devices on the roofs of industrial facilities in places where it is not possible to maintain an intrinsically safe distance. The lightning current from the mast spire is discharged through a conductor in PW high-voltage insulation. They do not require adhesive. Delivered complete with accessories: PVC pads for concrete bottoms, supports, vertical insulator, spire.
*PW – high-voltage insulated conductor
** For one high-voltage insulated conductor. For more than 1 conductor on request.

THE SCHEME OF PW MAST ON TRIPOD

symbol type	**H196224** AN-87D/OG/
H(mm)	6000
base weight(kg)	3 x 36
Ø1 / Ø2 / Ø3(mm)	33,7 / 33,7 / 16
Øp / H1(mm)	3380 / 70
wind resistance(km/h)	139
conductor(mm)	Ø8
material	hot galvanised steel

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