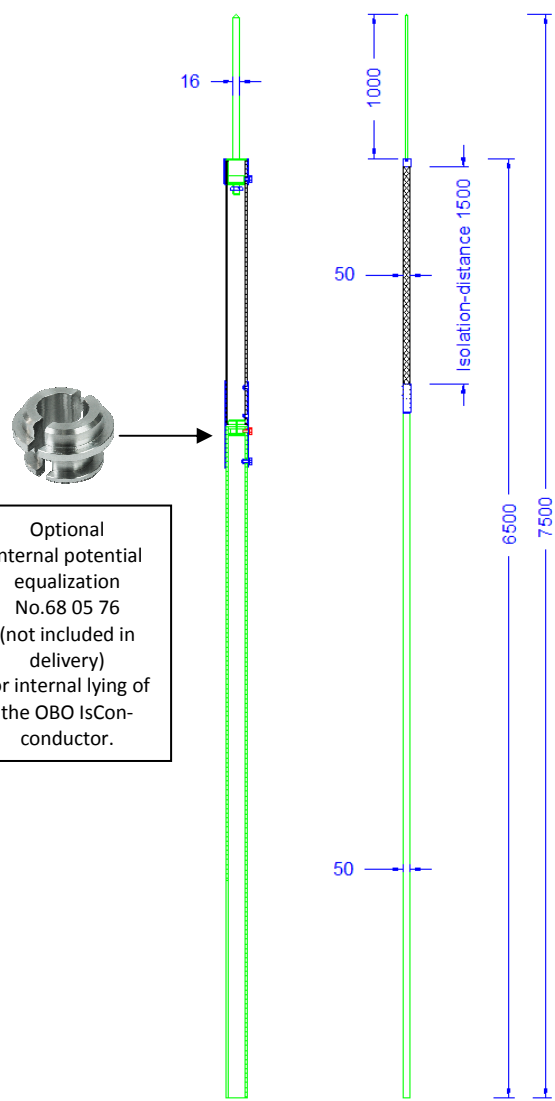


Specification	Insulating mast, 7,5m long 50mm \varnothing , with 1,5m fiberglass tube, 4,8m aluminum tube and 1m 16mm \varnothing aluminum-tip. System weight: 10,7 kg
Article No.	68 03 92

Transport length: 5,0m

For inside or outside lying of the OBO-IsCon-conductors.
(see separate instruction manual)



Optional internal potential equalization No.68 05 76 (not included in delivery) for internal lying of the OBO IsCon-conductor.

Customs tariff No.: 85389099

Description	
Mast tip	Air termination rod 16mm \varnothing , 1m long, made of aluminum. Pluggable, fixed by means of a screw.
Sleeve for take-up of the tip	Stainless steel tube 1-4301 with 54,0mm \varnothing and length 60mm. Rivetted.
Mast – upper part	1,5m GRP-tube 50mm \varnothing , light grey, UV-resistant.
Connecting sleeve	Stainless steel tube 1-4301 with 54mm \varnothing and length 200mm.
Mast – lower part	Aluminum tube 50mm \varnothing , length 4800mm. Pluggable, fixed by means of a screw.
Screws/nuts/rivets/spring washers (all made of stainless steel)	2 x DIN933M8X16; 1 x DIN933M8X10/ 1 x DIN936M10FLACH / 2 x blind rivet 4x6; 2 x blind rivet 6x12/ 3 x spring washer 8mm