

Technical drawing of a mechanical part, likely a shaft or rod, showing a cross-section with a central hole and a threaded section on the right.

er de uithouder!

W = 1300

Ø 90

X

R50000

Ø 60

3450

h = 6000

1865

b = 85

a = 400

Ø 165 / 3.00

hs = 600

150

50

700

150

e = 1200

Poedercoating R
uit tot ± 1150 mm

$$h=6000$$

Dit gedeelte NIET lakken!

Technical drawing of a tapered vertical pole. The drawing shows a cross-section of the pole, which is tapered from a diameter of $\phi 165$ at the base to $\phi 90$ at the top. The total height of the pole is 5650. The top section has a height of 1300 and is labeled "RAL 7016". The main body of the pole is labeled "Poedercoating 9G-009-A005 / Film 2103/01". The drawing also includes a dimension line for the total height of 5650 and a dimension line for the top section of 1300.

Demontabele uithouder
HDPE geïsoleerd grondstuk, vlgs tekening HDPE165.1590.01
Poedercoaten 7016/Decalliseren 9G-009-A005 + 2103/01

Material:									
EN AW 6063T6									
		Revision		Description				Date	By
Lt	3450 mm.				Maten in mm tenzij anders aangegeven.				
Lc	1865 mm.		Door	Datum	Alle rechten voorbehouden. Deze tekening is eigendom van NEDAL en mag niet worden vermenigvuldigd of gekopieerd en aan derden ter inzage worden gegeven. MEMBER OF THE HunterDouglas GROUP nedal[®] ALUMINIUM				
M	44 kg.	Getek.	PG	16-09-20					
Doorn	1656-9								
		Gecontr.							
Omschrijving:					Art.nr.			Issue	
Lichtmast Plaza					K064UD06.9E.000			0	