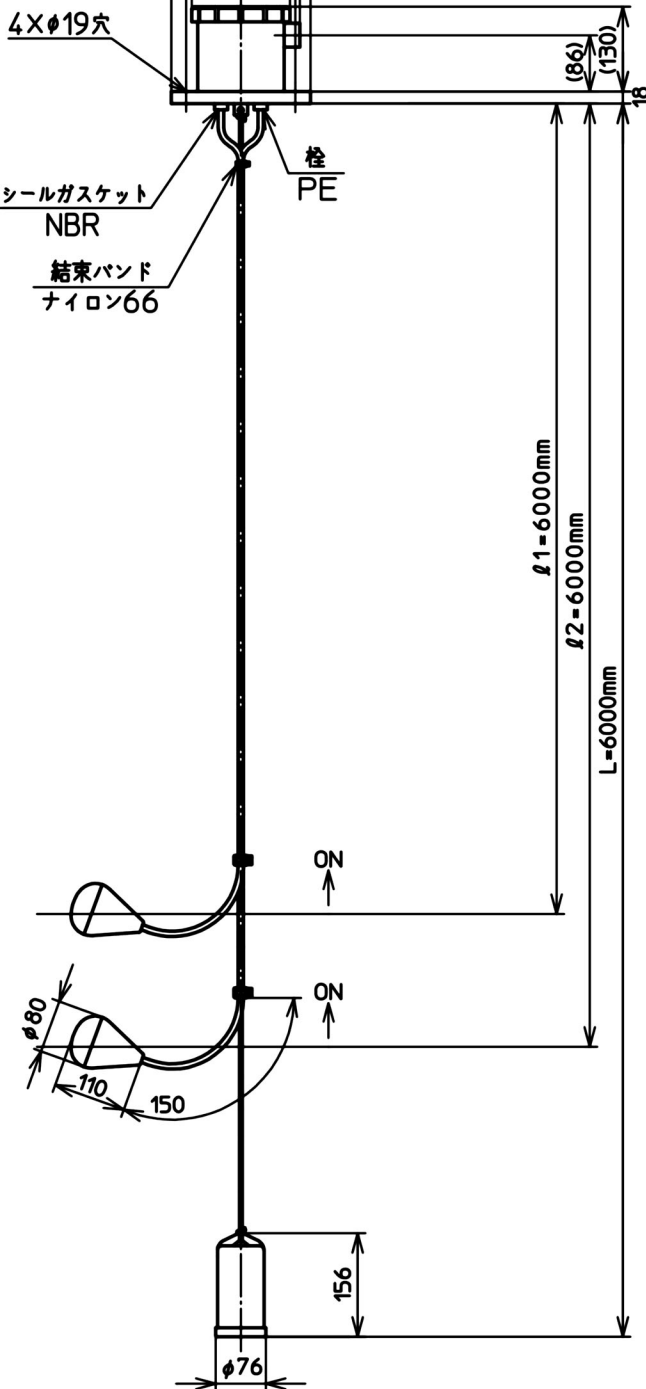


Technical drawing of a cross-section of a pipe. The drawing shows concentric circles representing the outer and inner diameters. The outer diameter is labeled $\phi 210$. The inner diameter is labeled $\phi 175$. A smaller inner diameter is labeled $\phi 148$. A dimension of (89) is shown between the $\phi 148$ circle and the inner wall of the pipe. The drawing is a cross-section, indicated by the hatching pattern.



最小設定寸法： $\ell 1 = 200$
 $\ell - \ell$ 間 $= 210$
 $L - \ell 2$ 間 $= 160$

フランジサイズ : JIS 10K 100A 相当 (但し4個穴)

電線投入口 : G 3/4 相当