

Technical drawing of a shaft assembly. The drawing shows a shaft with a central section of length 4027 mm and a total length of 4420 ± 30 mm. The shaft is supported by bearings with a housing diameter of Ø255. The shaft diameter is Ø160 ± 1. The drawing includes a detail of the bearing housing with a diameter of 46 mm and a height of 56 mm. A label 'Marking on the housing' points to a specific feature on the housing. The shaft has a diameter of 46 mm at the ends and a central section of 4027 mm. The total length is 4420 ± 30 mm. The shaft is supported by bearings with a housing diameter of Ø255. The shaft diameter is Ø160 ± 1. The drawing includes a detail of the bearing housing with a diameter of 46 mm and a height of 56 mm. A label 'Marking on the housing' points to a specific feature on the housing.

Bardunisolatoren kan plasseres hvor som helst langs bardunwiren for å beskytte mot feilstrømmer og overspenninger. Den erstatter porselen og forlenger isolasjonslengden. Bardunisolator har en rekke fordeler, blant annet variable lengder, enkle avslutninger og er motstandsdyktig mot bruddskader som følge av skjørhet

Lengde	74 mm
Høyde	52 mm
Bredde	4 420 mm
Vekt	13 200 g

Merkespänning	145 kV
Lengde	4 420 mm
Vekt	13,2 kg