

The technical drawing shows a cable assembly with a total length of 11. The assembly consists of a central cable section and two end fittings. The end fittings are made of metal and feature a circular end with a radius of R12 and a central hole with a diameter of Ø10.5. The distance from the center of the hole to the center of the cable is 64. The cable has a square cross-section of 25x25. The end fittings are secured with bolts and washers. A photograph of the physical assembly is shown on the left, highlighting the yellow label on the cable.

Vyhrazujeme si právo změny parametrů, konfiguraci a technologie, rozměrů, hmotnosti či materiálu z důvodu technického pokroku. Veškerá zobrazení jsou nezávazná.

: bridging component : equipotential bonding bar