

Pole mounting operation for communication optical cables



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This document provides technical specifications for the aerial installation of fiber optic cable (FOC) networks. It outlines PLDT standards for pole line hardware, including concrete poles, pole clamps, ...



in operation to minimize the chance of injury. Before climbing a pole, inspect it for significant deterioration and safety hazards (spli. ering, insect nests, sharp protrusions, etc.). Position all ...



The stationary reel method is best used when there are obstacles between the cable reel and the steel messenger or there is no clear path along side the pole line to allow a reel trailer and truck to drive ...



At the end of the line, the cable is lifted up on the pole, positioned and tightened properly, and fastened to the hangers. Drawing rolls are used on the poles when the cable is drawn, to avoid its rubbing ...



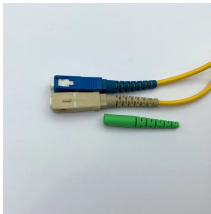
The occ wire Home / Instruction Sheets / NEMA 4X Pole Mount Hardware Installation Procedure



Fiber optic cable sequential numbers are required at each pole location and vault wall. Sequential numbers will identify conduit length, and slack left in vaults and at poles.



The type of fiber optic cable and the fibers in the cable should be chosen appropriate for the type of communications system(s) being supported, the type of installation and the environment in which the ...



Individual company practices for placing aerial fiber optic cable should supersede any conflicting instructions in this document when they do not exceed the cable's optical and mechanical ...



Deploying fiber above ground on poles or towers removes the need for underground digging and is particularly useful when the ground is uneven, rocky or both. Aerial installation is generally much less ...



6.8. Cable pullers are devices which ride either directly on a bare strand or over existing lashed cables. Available in single and multiple cable configurations, cable pullers link the pull-line to the pulling grip ...

Contact Us

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