

Height of communication optical cable away from the road

For communication lines crossing public streets, highways, commercial driveways, and parking lots, the minimum vertical clearance is often set at 15.5 feet to 16 feet.

When designing a line to accommodate oversized vehicles, these clearance values shall be increased by the difference between the known height of the oversized vehicle and 14".

The minimum required height clearances for electrical lines over roadways subject to truck traffic are below: 5 feet for communication wires (cable ...

(a) A minimum clearance of 16 feet is permitted over an entrance to or exit from industrial or commercial premises. (b) A minimum clearance of 14 feet is permitted over an entrance to or exit ...

** Fiber Optic Cables in the supply space (Rule 224A) will have the same required clearance to communication cables in the communication space as a multi-grounded neutral (Rule 235C)

The clearance between fiber-optic supply cables in the supply space and communication cables in the communication space can be 30 inches if the requirements of Footnote 5 in NESC Table 235-5 are met.

Radial centerline clearance of conductor or cable (unattached) from non-climbable street lighting or traffic signal poles or standards, including mastarms, brackets and lighting fixtures, and from ...

The minimum vertical clearance above the highway at the largest vertical sag of the line is 22 feet for electric lines, and 18 feet for communication and cable television lines.

A communication worker safety zone is 40 inches of clearance between communication lines and supply lines/equipment per Rule 235C4 & 238E Presented by Hi-Line Engineering All Rights Reserved

Cables must be at least 2.9 meters above pedestrian areas, 3.5 meters over residential properties and non-truck commercial areas, and 4.7 meters above public streets and areas with vehicle traffic.

If you need to lay an aerial optical cable for long-distance network communication, please contact us to design and produce the most suitable optical cable for you according to the use ...

The minimum required height clearances for electrical lines over roadways subject to truck traffic are below: 5 feet for communication wires (cable TV, phone, fiber optic cables, etc.). The ...

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