

**Job Description**

Low voltage cable installation in new and existing commercial buildings, schools, and municipalities.

Termination and testing of cabling – copper, fiber, audio/video.

Troubleshooting and problem solving, customer interaction.

Possible travel a couple days a month.

**Skills**

Ability to work as part of a team, and independently.

Willing to learn new skills and to follow the lead of senior technicians

Good communications skills, both verbal and written.

**Desired Experience and Knowledge**

General low-voltage cable understanding – Cat 3, 5e, 6, 6A – OM1, 2, 3, 4 – OS 1, 2, etc.

25 pair color code, fiber optic color code

Category cable termination methods and schemes

General building construction knowledge, stud placement, structural steel assembly, uni-strut attachment methods

Power tool proficiency and proper usage

BICSI installer/technician path for education/advancement

Multi-tasking, troubleshoot, and occasionally thinking outside of the box

**Physical Requirements**

Ability to handle 60+ pound objects, including step ladders, extension ladders, cable reels, cabinets.

Substantial ladder work, long periods of walking, standing, kneeling

Ability to differentiate colors accurately

**Mandatory Requirements**

Valid unrestricted driver license

Pre-employment drug screen, and random drug screen

Criminal background check

Contact Carl Wesolek

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