



Electrician Low Voltage

Job Scope

As an Electrician Low Voltage you will be responsible for pulling, testing, and terminating CAT5e/6a and/or Fiber Optic cabling, installing cable support structures as well as various kinds of A/V, security, and/or DAS devices on a commercial construction site.

Responsibilities

- Be responsible for pulling, testing, and terminating CAT5e/6a and/or Fiber Optic cabling on an active construction site
Install various kinds of devices such as speakers, projectors, displays, WAPs, card readers, access control devices (strikes, locks, or crash bars), transmitters, receivers, and DAS equipment.
Attend mandatory safety meetings, as well as maintain strict adherence to company and client safety standards.
Accurately label cabling consistent with PM or foreman instruction
Assist other team members whenever necessary to efficiently complete the installation
Adhere to company policies and established procedures

Requirements

- The ideal candidate will satisfy the following requirements and qualifications:
6-months experience as a commercial low-voltage technician
Possess a High School Diploma or GED
Have reliable transportation to and from the jobsite
Pass a background check and drug test
Be able to work dayshifts, nights, or weekends, if needed

As an EEO/Affirmative Action Employer all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, veteran status.