COLLEGE & UNIVERSITY

CAMPUS FIRE SAFETY

Fire Protection Solutions

On and Off-Campus Student Housing, Dormitories and Apartments
Greek Housing | Academic Facilities | Mixed-Use Facilities
Kitchens | Labs | Specialty Applications

Customize with your colors and graphics

DENLAR FIRE PROTECTION
PRE-ENGINEERED RANGE HOODS
Denlar Fire Protection is the originator of the fully integrated, pre-engineered fire suppression range hood system.

Every year firefighters respond to an average of 3,810 fires on college and university campuses, college residence halls, and Greek housing. Since 2000, campus fires have resulted in 122 fatalities and millions of dollars in property damage. According to FEMA, of the approximately 3,800 campus housing fires that occur in the US each year, eighty-eight percent are due to cooking fires. This can be significantly reduced or eliminated with proper training, awareness, education and the installation and use of a fire suppression hood system.

Our success began with the Bridgeport Connecticut Housing Authority where our hoods were installed shortly after a kitchen fire turned tragic. Not long after installation began, one of our hoods prevented another tragedy by putting out a fire that began on a nearby range.

The ONLY fail-safe, fully engineered and integrated UL300A System on the market.

*According to the U.S. Fire Administration.
CASE STUDIES

Fairfield University | Fairfield, CT
Since 2016, Fairfield University has added Denlar Hoods to their buildings every year. They now have 100% coverage, with more than 250 Denlar Range Hoods installed in their on-campus townhouse apartments.

At Fairfield University, the safety of our students and campus community is of utmost importance. Our partnership with Denlar has contributed to the state-of-the-art life and safety components and procedures on campus, and has helped support our successful efforts to maintain a safe, fire-free campus.

– Joe Bouchard,
Director of Environmental Health & Safety, and Fire Marshall

Hope College | Holland, MI
Hope College’s Campus Safety’s mission is to identify and institute programs to enhance the protection of persons and property on their campus. Between 2013 and 2015, there were 11 reported fires, and unintentional/cooking was the cause of 10 of the fires. Staying true to their cause, Hope College partnered with Denlar and installed D1000 Range Hoods in 38 on-campus apartment kitchens.

In 2016 an incident took place where Campus Safety and the local fire department were dispatched to an apartment for a fire alarm activation. The filed incident report revealed:

Upon arrival, I observed that the student had evacuated, there was an audible alarm in the building and the room was filled with smoke. I observed the stove to have a pan that looked burnt and contents of an extinguisher all over the pan and top of the stove. I spoke with the student who was inside the apartment at the time. She stated she was cooking pancakes and walked away for a moment. When she looked back to the stove there was a fire in the pan. She moved the pan to the middle of the stove, attempted to pull the pin on the fire extinguisher, and left to notify the resident assistant (RA). The RA was not at home, so she went into the rear parking lot and called 911 to report the fire.

I discovered that the hood vent was a fire suppression system that responded to the stove top fire and extinguished the fire.

SCHOOL SPIRIT

NEW! Expand your brand and raise your school spirit with custom colors and graphics. Available for all Denlar Hood models.