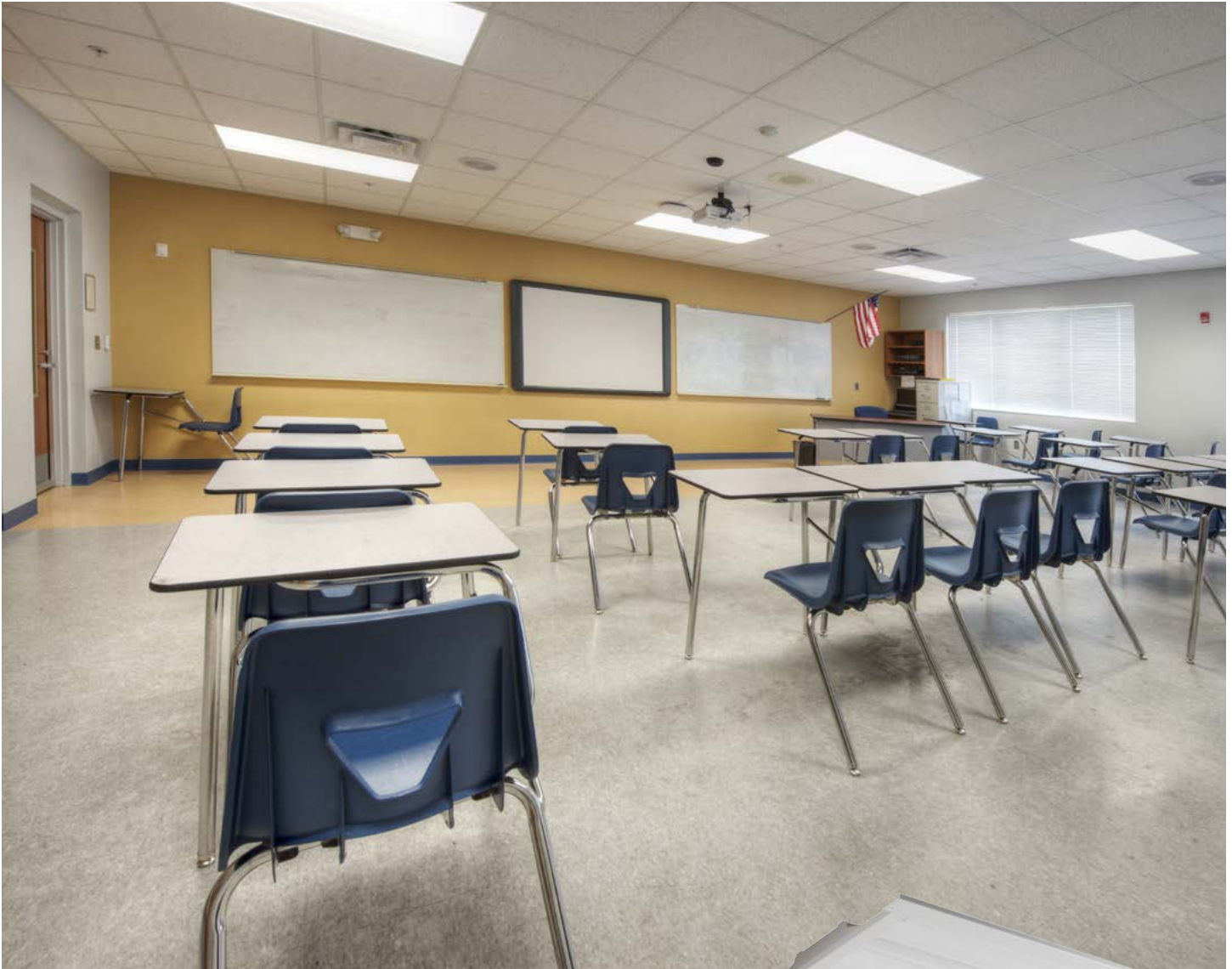


School Indoor Application Solution



The Human Centric Serise

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- Adjustable Color Temperature(2700~6500K)
- 2.4G RF Dimming, "True No Flicker"
- Fade-in dimming
- Programmable custom presets and scenes
- Remote Controller and APP controller
- Dynamic natural color temperature curve that matches the sky's natural Kelvin changes throughout a clear cloudless day



School Indoor Application Solution



LED Troffer Retrofit Kits

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- Special design can fit most of the FL T8/T8/U-bent troffer housings
- Easy installation. Only need to remove the old troffers' covers and the ballast, and then connect the input voltage wires and safety hooks
- Consistent light distribution as FL lamps
- 125lm/W high efficacy
- Universal voltage 120-277V
- 1-10V dimming
- Replace traditional fluorescent troffers in lay-in or T-grid ceilings in a variety of commercial and institutional applications



School Indoor Application Solution



LED Troffer

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- Designed with the look of a traditional fluorescent fixture
- Design for drop ceilings in commercial and institutional applications
- Reducing maintenance and energy usage costs
- Universal voltage 120-277V
- 1-10V dimming



School Indoor Application Solution



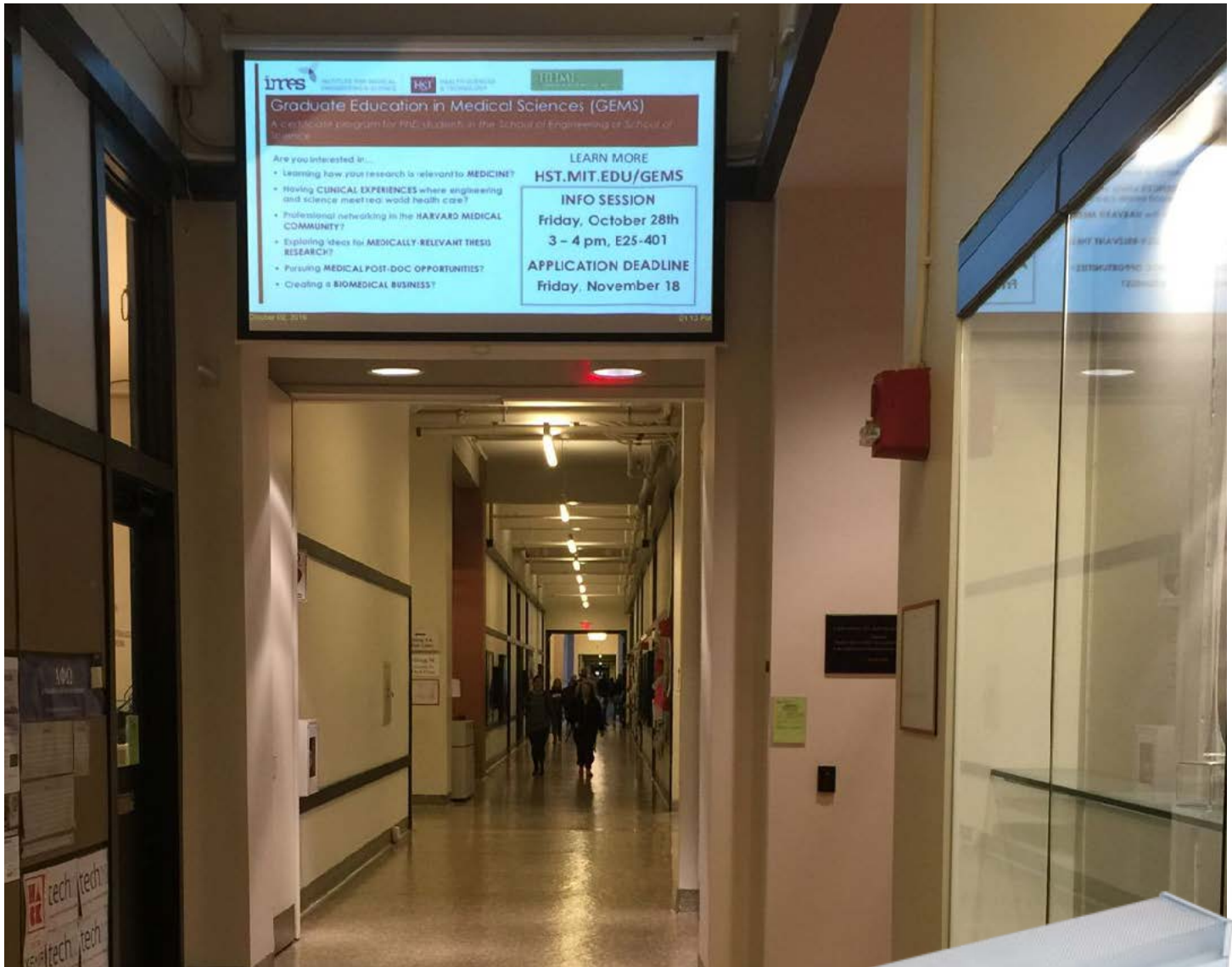
LED Flat Panel

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- It is designed for standard T-bar and narrow grid drop ceiling
- Ultra-thin profile and edge-to-edge design with a seamless connection structure
- Extrusion Aluminum and PC diffuser enable even light distribution
- High efficiency up to 110lm/W
- Standard 1-10V dimming from 10% to 100%
- Operating Temperature: -20~40°C (-4~104°F)



School Indoor Application Solution



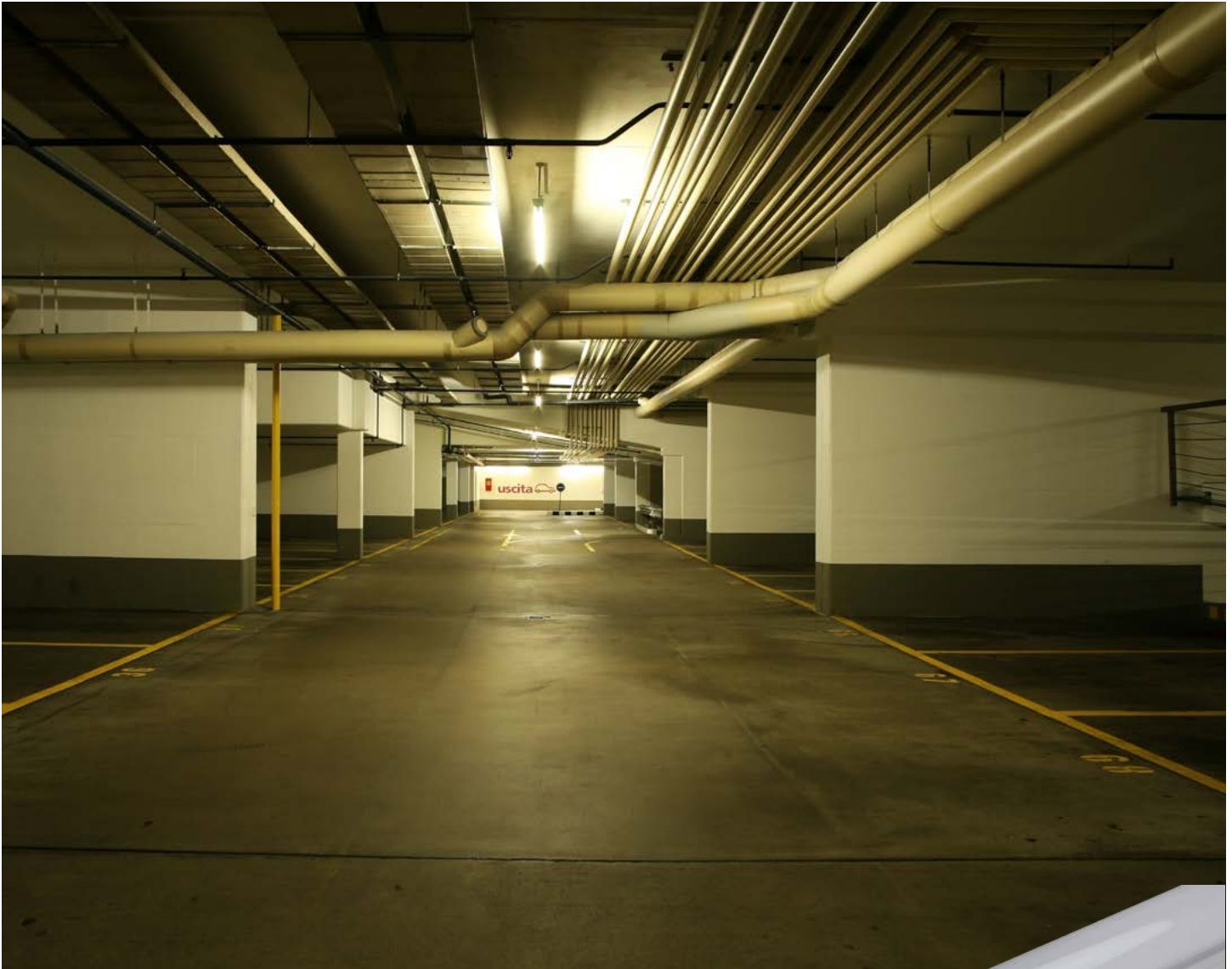
LED Wrap

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- Traditional design with diffuser lens
- DLC Premium listed
- Well-known Philips LED driver enables high quality and performance
- Wire guards, EBU and MS are available



School Indoor Application Solution



LED Strip

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- Cold-rolled steel body.
- High-diffusion PC diffuser.
- EBU and sensor for option.
- ETL and DLC qualified.

