

SLOT Recessed

Tunable White with nTune™ Technology

Distributed intelligence enables the previously unachievable, independent control of color temperature and intensity. This in the same visually harmonious and energy efficient luminaire.

Combining Tunable White with nTune Technology along with Slot LED's with beautiful form and function

SLOT Recessed Tunable White

Slot Tunable White is the ideal choice for spaces that emphasize lines and clean contemporary design. It is a perfect fit for Armstrong TechZone™ ceiling systems. A recessed lens option provides added dimension to the sleek, slender design and the flush lens now has a Wet Label option.



Mainstream Dynamic Tunable White with nTune Technology

nTune™ is an all digital light color temperature control within an nLight® enabled luminaire. This brings tunable white lighting control into the mainstream with repeatable, consistent results in an economical luminaire form and system to everyday applications. Designers and facility operators are granted the freedom to tie scenes to specific activities or to complement colors or materials within a visual environment.

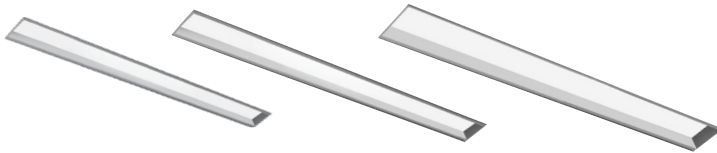
- Simple plug & play installation by utilizing the nLight network
- Adjust to any CCT in the Productivity Range 3000K-5000K or Rhythm Range 2700K-6500K
- Customize your application with SensorView™



Choose the color temperature to meet the needs of the space, time of day or activity

SLOT Tunable White offers flexibility in sizes

Slot 2", 4", 6" LED Recessed



nLight wall pods with nTune technology



nPODM 2P DX CCT



nPODM 4S



nPODM 4S DX



A+ Capable configurations compatible with A+ certified solutions. A+ Certified solutions from Acuity Brands help you quickly and confidently select and implement lighting systems, for indoor or outdoor applications, that are both compatible and consistent.

Go to www.acuitybrands.com/aplus or contact your local Acuity Brands representative for more information.



For more Mainstream Dynamic products Check out www.acuitybrands.com/mainstreamdynamic.