WOLF
CINEMA

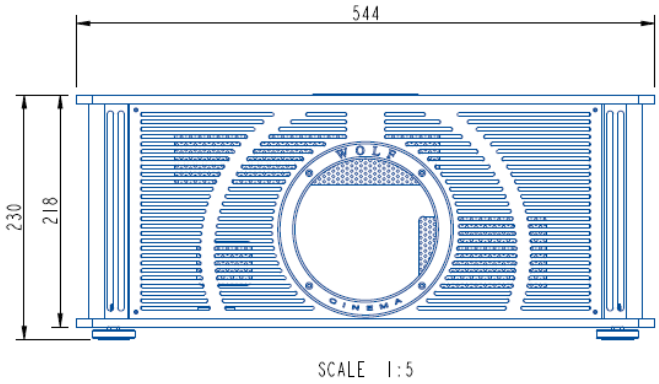
UXT-4500 *"Ultra Extreme"* UHD/4K Imaging Series, BluHD™ Laser/Phosphor Projector

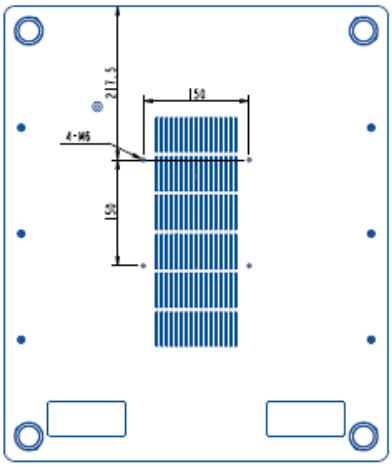
Wolf Cinema proudly unveils our latest high-output solution in the **UXT *"Ultra Extreme"*** home cinema series. Enjoy all your favorite SD, HD and UHD/4K content on this next-generation BluHD™ laser illuminated platform, able to cast an incredible 11,500 ANSI lumens of peak white brilliance! The precise color output from red and blue BluHD™ laser diodes help create superior color imaging, while offering the convenience of 30,000 hour lamp-less laser modules... meaning you'll never have to change out a bulb, or recalibrate the ensemble after a lamp failure. Superbly suited to larger home theater screens, the UXT-4500 will not only brighten up your cinema in 100% light controlled rooms, but casts incredible images in those challenging environments with higher ambient light levels. The UXT-4500 is built around one of Texas Instrumentsôlatest DLPÈ chip set, delivering precisely rendered images without unwanted artifacts, from favorite standard definition (SD), high definition (HD 1080p) and 4K content. Enthusiasts everywhere will enjoy stunning black level images, accurate color tracking, expanded dynamic range via the industry's latest HDR10 imaging technologies - plus each unit is hand-built and calibrated with our unique custom gamut and gamma settings. Seven lens options facilitate a wide range of projector placement options, each casting truly stunning images on home theater screens in the 14-18' width range. A wide range of third party system control capabilities are also enabled.

Our optional 4K ProScaler MK 7 boasts E-VariScopeÊ technology, enabled to present your favorite aspect film and TV shows on a CinemaScopeÊ 2.35:1 ultra-wide theater screen.

Optional 4K ProScaler MK 7

- **Single DLP® chip set [16/10 native, 2.3M pixels] optimized for enhanced imaging from all SD, HD and Ultra HD/4K sources**
- **11,500 ANSI, 2.0M:1 CR performance [Dynamic Black enabled]**
- **Seven primary optics with V+H lens shift capabilities [lens dependent w/ 100% Vertical, 30% Horizontal], H/V keystone, warping capabilities plus multiple VariScope™ lens memories**
- **BluHD™ Laser technology ~30,000 Hours [to 50% life]; Red and Blue laser diodes for superior color imaging**
- **Extensive I/O source connectivity including HDMI 2.0/2.2 [x2], HDBaseT and 3G-SDI inputs**
- **HDR10 enabled for extended dynamic range with UHD/4K sources**
- **SPL Levels - 36-38dB/1 meter**
- **3D imaging capabilities [glasses and 3D emitter optional]**
- **IR Remote Control plus RS-232C terminal, RJ-45 LAN terminal, 12V Trigger, Optional Wired Remote**
- **Elegant all metal anodized cabinet for improved thermal coefficients**
- **Optional WC-PM-LS ceiling mount kit**





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