

# WOLF

CINEMA

## TXF Projector Series



### TXF-3400 MK II "Theater Extreme" UHD/4K Home Cinema Projector

Wolf Cinema's TXF-3400 MK high output UHD/4K laser-phosphor projector - at 7,500 ANS peak white - is a perfect solution for those larger home cinema screens - bright and bold enough to cast sharp, detailed UHD/4K images on screens up to 16-foot [5m] wide. You'll enjoy ultra-deep contrast renditions, breathtaking colors and much more - all tuned by our expert technical team just prior to shipment.

The TXF-3400 MK II is also ideally suited for those higher ambient lighting room conditions, typically found in today's modern living room. This premiere BluHD™ laser powered edition will provide years of trouble-free performance [30,000 hours], without ever having to swap out a lamp due to failure, or recalibrate due to lamp degradation. Six primary optics choices with ample H +V offset capabilities - some with multiple VariScope™ memory capabilities – facilitates integration with both 1.78 1 (16/9) and 2.35 1/2.40 1 CinemaScope screens. Full system connectivity and control capabilities includes HDMI 2.0 x 2, DisplayPort, 3G-SDI, RJ45 (HD BaseT compatible), 12V Trigger, RS-232C, Wired Remote option plus the supplied IR Remote.

Our optional UHD/4K ProScaler video processor – ProScaler MK 7– features multiple inputs/ outputs plus E-VarScope™ technologies – rapidly select desired shapes from all your favorite TV and film content – i.e., 1.78 1, 1.85 1, 2.35:1 etc. – all displayed correctly on your CinemaScope® 2.35:1 ultra-wide screen.



Optional 4K ProScaler MK 7

- Single 0.66" DLP® TRP chip for enhanced 4K imaging [3840 X 2160] from all SD, HD and Ultra HD sources
- 7500 ANSI, 2.0M:1 CR performance [Dynamic Black enabled]
- Six primary optics with V+H lens shift capabilities [ - 70% Vertical, 30% Horizontal] plus multiple VariScope™ focus/ zoom/shift memories
- BluHD™ Laser technology ~30,000 Hours [to 50% life]; Red and Blue laser diodes for superior color imaging
- 3D imaging capabilities [glasses and emitter optional]
- HDR10 enabled for extended dynamic range with UHD/4K sources
- SPL Levels - 32dB/1 meter [Eco], 38dB [Bright]
- Extensive I/O source connectivity including HDMI 2.0/2.2 [x2], Display Port and 3G - SDI inputs
- 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-LT ceiling mount kit

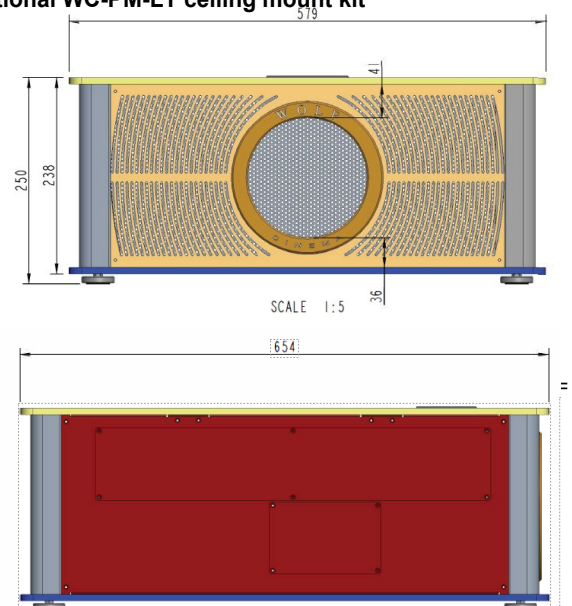
#### TXF-3400 MK II Primary Lens Options

[...all TD factors measured face of projector to screen surface...]

- WC-LS-4000MKII-USH Ultra Short Throw Motorized Zoom [0.85 – 1.05:1]
- WC-LS-4000MKII-SH Short Throw Motorized Zoom [1.20 – 1.75:1]
- WC-LS-4000MKII-ST Standard Throw Motorized Zoom [1.70 – 2.15:1]
- WC-LS-4000MKII-LT Long Throw Motorized Zoom [2.12 – 2.85:1]
- WC-LS-4000MKII-ELT Extended Long Throw Motorized Zoom [2.85 - 5.65:1]
- WC-LS-4000MKII-ULZ Ultra Long Throw Motorized Zoom [5.65 – 10.15:1]

#### TXF-3400 MK II Projector Accessories

- WC-PM-LT Projector Ceiling Mount, Large



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