

Product sheet

Art #:2211

CHRISTIE

WT-600

0,67:1 FIXED WIDE-LENS

**0,67:1 FIXED
WIDE LENS**



Technical information

1080 HD Specifications

Throw Ratio 0.67

Vertical Offset +47/-47%

Horizontal Offset +19/-19%

Screen Width 58.2" - 175" (148cm - 1000cm)

Lens Length 14.21" (36.1cm)

Note: Image widths greater than 5m is outside the performance range of lens and may result in reduced image quality.

SXGA+ Specification

Throw Ratio 0.76

Vertical Offset +47/-47%

Horizontal Offset +19/-19%

Screen Width 58.2" - 175" (148cm - 1000cm)

Lens Length 14.21" (36.1cm)

Note: Image widths greater than 5m is outside the performance range of lens and may result in reduced image quality.

Product information

When used with Christie's 3-chip DLP® 1080 HD products, this lens has a fixed 0.67:1 throw ratio. If used with any Christie 3-chip DLP SXGA+ products, the lens will provide a fixed 0.76:1 throw ratio.

Please refer to the Christie Lens Calculator on this website or the downloadable PDF throw distance chart located in the resource tab of this lens option or the resource tab of Christie projector to be used with this lens.

Disclaimer: Changes in the data may have been made by the manufacturer without notice.