



VIDEO SPECS

JANUARI 2020

PROJECTOR

1x PANASONIC PT-MZ770

2X OPTOMA X402

SCREEN

1X 6M X 3,4M FRONT-PROJECTION [OPZICHT]

2X WALLPROJECTION [BLACK]

MIXER

PLEASE BRING YOUR OWN!

CAFE

1X TOSHIBA TDP T250U

1X SANYO XM100L

SPECS

PANASONIC PT-MZ77

CEILING MOUNTED

WUXGA [1920X1200]

LASER LCD

INPUTS: HDMI - COMPOSITE - VGA - COMPONENT

8000 ANSI LUMEN

CONTRAST: 3.000 000:1

THROW RATIO: 1.6 - 2,8:1

KEystone: VERTICAL +/-25° - HORIZONTAL +/-30°

LENSSHIFT: VERTICAL ±67 % - HORIZONTAL ±35 %

OPTOMA X402

CEILING MOUNTED - WALL PROJECTION

XGA [1024X768]

INPUTS: 1X HDMI, 2XVGA

4200 ANSILUMEN

CONTRAST: 20.000:1

THROW RATIO: 1.6-1.92:1

ZOOM TYPE: 1.2X MANUAL

KEystone: ± 40° VERTICAL

SANYO XM100L

XGA [1024X768]

INPUTS: COMPOSITE - S-VIDEO - VGA - COMPONENT - DVI

5000 ANSI LUMEN

CONTRAST: 1000:1

THROW RATIO: 1.7-2,89

KEystone: VERTICAL +/-40° - HORIZONTAL +/-20°

LENSSHIFT

TOSHIBA TDP T250U

CEILING MOUNTED - WALL PROJECTION

XGA [1024X768]

INPUTS: COMPOSITE, S-VIDEO, VGA, COMPONENT, DVI

3000 ANSILUMEN

CONTRAST 2000:1

THROWRATIO: 1.63-1.97

KEystone: HORIZONTAL: +/- 35°, VERTICAL: +/- 40°

**NB. ALL BEAMERS CONNECTED THROUGH VGA EITHER FROM BALCONY OR STAGE
PANASONIC PT-MZ77- HDMI INPUT AVAILABLE ONLY ON BALCONY!**