



Optoma PROJECTORS & SCREENS PROJECTORS

In Stock January 2023

Retail File January 2023

*Please call for volume pricing *Please Call For More Models available

OPTOMA PROJECTOR S371

Bright projection

Project bright and vibrant presentations effortlessly any time of day. Designed for meeting rooms and classrooms, the S371 boasts amazing colour, long lamp life and energy-saving features for a lower overall cost of ownership.



S371

OPTOMA PROJECTOR \$371, SVGA 800x600, 3800 LUMENS,25.000:1 ,HDMI, VGA, COMPOSITE VIDEO,AUDIO IN, 2YW RRP € 469

OPTOMA PROJECTOR DLP ZX300

Compact high brightness laser projector

The ZX300 is a compact XGA DuraCore IP6X laser projector. Designed for maintenance-free continuous operation, it can be installed in virtually any orientation. Its small and lightweight footprint combined with 360-degree and portrait projection enable easy installation.



ZX300

OPTOMA PROJECTOR DURACORE LASER DLP ZX300, XGA 1024x768, 3500 LUMENS, 300,000:1 CONTRAST, 4:3 ASPECT RATIO, 15W RMS SPEAKERS, 2 X HDMI 1.4a,VGA,AUDIO OUT, USB A-POWER, REMOTE CONTROL, 2YW, WHITE RRP € 885

OPTOMA PROJECTOR DLP UHD35x

Bright, True 4K UHD gaming and home entertainment projector

Immerse yourself in a world of Ultra HD gaming, live sports, TV shows and movies. The lightning-fast, low latency 4K UHD UHD35x delivers impressive cinema-quality images, an ultra-low input lag of 4.2ms and a high refresh rate of 240Hz - perfect for a competitive gaming advantage.



UHD35x

OPTOMA PROJECTOR HOME CINEMA AND GAMING DLP UHD35x, FULL 3D, 4K UHD 3840x2160, 3600 LUMENS, 1,000,000:1 CONTRAST, 16:9 ASPECT RATIO, 10W RMS SPEAKERS, 2 X HDMI 2.0,VGA,AUDIO OUT, USB A-POWER, REMOTE CONTROL, 2YW, WHITE RRP € 1.406

OPTOMA SCREEN DS-3084PWC



DS-3084PWC

OPTOMA SCREEN DS-3084PWC, PULL DOWN MANUAL,84",4:3,MATT WHITE,DUAL WALL/CEILING MOUNT,SPEED REDUCTION SYSTEM RRP € 82

OPTOMA SCREEN DS-9084PMG+



DS-9084PMG+

OPTOMA SCREEN DS-9084PMG+ PULL DOWN MANUAL,84",16:9,MATTWHITE,DUAL WALL/CEILING MOUNT,SPEED REDUCTI **RRP € 137**