

Compact high brightness laser projector

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.

This feature-packed projector has a built-in speaker and its laser technology delivers up to 30,000 hours of maintenance-free laser light source.

The ZX300 is geared for medium-sized exhibition venues, events, tradeshows or meeting rooms. It maintains excellent image quality as brightness and colour saturation is preserved for longer compared to lamp-based systems.







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



DuraCore

Industry leading lifetime is achieved using Optoma's DuraCore technology. Implementing advanced laser diode cooling techniques and an innovative dust resistant design.



IP6X Airtight optical engine

Independently tested and certified to IEC standard 60529 with an IP6X dust resistance rating. Outstanding dust resistance combined with exceptional brightness ensures industry leading durability; paramount for 24/7 maintenance free operation in challenging environments.





Call now on: Mail on: Place your order on:

Prices, promotions, specifications, availability and terms of offers may change without notice. Despite our best efforts, a small number of items may contain pricing, typography, or photography errors. Correct prices and promotions are validated at the time your order is placed. Recycling fees are not included in the Dealer and Retail File. Delivery and installation charges are not included. Products' warranty is the warranty given by the manufacturer. VAT is included.