

Apollo QX575-A Explorer Vision

Projection system



LCD TFT panel
SVGA 4/3 Liquid Crystal Display

Ansi-Lumen

-- / -

Lux (at 200 cm canvas)

Contrast

--

--

Black value

--

--

Offset

--

Resolution

SVGA 800 x 600
480,000 pixels
XGA 1024 x 768 compressed

Playback signals

NTSC, PAL, SECAM

Area of application

Standard portable | | External training and company presentations as well as product presentations.

Light source

- lamp

Light lifetime

--

Operating costs

--

The focus

Manual

Zoom

No zoom

Objective

--

Projection ratio

--

Audio

--

Connections

Cinch video in
S-Video in
Mouse

Ceiling mounting

--

Electricity consumption

--

Dimensions BxHxT

--

Operating noise

--

Weight

--

Keystone correction

--

illumination

--

frequency

--

Foot-Lamberts

--

Candela per m2

--

Equipment (extras)

--

Screen Mirroring

--

Year of construction

- // Last data change: 2023-08-04

More details



HCinema

<https://www.hcinema.de/pro/ApolloQX575-AExplorerVision.html>

