# NEC P554W Projector



- Professional and Flexible Installation versatile projection characteristics allow for simple positioning of the projector, making installation easy and potentially saving set up costs.
- Minimized cost of ownership due to long lamp life and filter exchange intervals.
- Cost effective replacement of existing NEC P model installations to achieve better imaging for lectures and presentations without wallmount adjustment.
- $\bullet \quad \text{High brightness} \text{for best performance in bright ambient light.} \\$
- Peace of Mind with future-proof connectivity.



# Specifications

#### PANEL RESOLUTION

1-Chip DLP(TI) / 3-Chip DLP(TI) / 3-LCD-Panel -/-/• **Native Resolution** 1280 x 800 (WXGA)

# **DATA TERMINALS**

нрмі 15 Pin-Sub D (RGB H/V; Y/Ucb/Ucr)

# **CONTROL TERMINALS**

RS232C (Sub-D) LAN USB-Host

#### **COLOUR STANDARDS**

PAL 60/N/M •/•/• SECAM NTSC (MHz) 3.58/ 4.43

#### **ACCESSORIES**

Remote Control / Owners Manual (CD-ROM) Power Cable / PC Cable

#### **PC-INPUT**

H-Frequence (kHz) 15 - 100 KHz V-Frequence (Hz) 50 - 120 Hz

# **VIDEO TERMINALS**

S-Video (Y/C) HDMI

#### **AUDIO TERMINALS**

Mini Jack (3.5 mm) In/Out RCA-Stereo Terminal In/Out Via HDMI-Terminal

#### **PICTURE DATA**

Luminance ECO-mode (ANSI Lumen) / 3300 / 5500 Standard (ANSI Lumen) Contrast 20000:1 Projection lamp (W) / Lamp lifetime ECO-Mode 330 / 8000 / 4000 (h) / Lamplife Standard (h) 34 dB ECO / 37 dB Lens built-In / Changeable Lens -/• Zoom-Lens (Manual/ Motorized) •/-Lens Shift (H/V) Keystone (manual/auto)

#### **OTHERS**

Power supply (V) / power consumption, 100-240 / 422 / 267 / 0.2 standard (W) / power consumption, ECO (W) /

stand-by (W)

Dimensions in mm (W x H x D) 420 x 133 x 322

Weight (kg)









