

- „All in one“ presentation solutions: Edu Mount and Edu Move (height adjustable) for WT Projectors
- No blinding of the presenter
- No shadowing onto the screen
- Cable management included
- Audio function: 2 x 10 W speakers included

Edu Mount Solution for WT Projectors

TECHNICAL SPECIFICATIONS

EDU Mount (Series-No. 10012063)	Provide wall fixing for NEC short throw projectors WT600 series projectors (WT600 - WT610 - WT615), 4 fixing points for projector 200 x 200mm, in combination with wall mounted (interactive) 64" and 77" boards, integrated audio solution
EDU Move (Series-No. 10012074)	Can be used in combination with EDU-MOVE height adjustment frame, combination provides 50cm height-adjustment of projector and board, in continuous steps
Construction	Body made out of formed sheet-metal steel, powder coated in grey-black RAL 7021, satin (30% gloss) cover at underside made of ABS, Thermoplastic Foam Injection/ TFI = TSG Thermoplastisch Schuim Gieten painted in satin gloss silver grey, ref ARTI 0626/ RAL 9006
Assembly	all hardware for assembly included, hardware for fixing on SOLID wall included, hardware for fixing on HOLLOW stud wall included
Mounting	Mounting template included, Quick guide for wall mount included
Nominal Position of Projector	77" image, throw distance: 423mm, height projector feet / edge of image: 592mm 64" image, throw distance: 281mm, height projector feet / edge of image: 514mm
Mechanical Adjustment of Projector	For each of the standard screen sizes (77" and 64"), the position of the projector can be changed from nominal position: in height: +/- 25mm in depth: +/- 30mm (WT600 series) in horizontal tilt: +/- 5° in vertical tilt: +/- 3°
Integrated Audio System	The volume of the sound system is controlled through the RC of the projector: 2-way high output speaker system: SPL 92dB 1W / 1m, 6,5" woofers, enforced polypropylene, 1" silk dome tweeters, hidden fixing points behind grille in perforated metal, central point layout of speakers for even sound distribution through reflections by the walls 2-channel amplifier with master volume control: master volume setting, treble control +/- 10 dB, bass control +/- 10 dB, LED clipping indicator for each channel, LED power-on indication, heat sink cooling for extended use and longevity, THD + noise (1W/ 80hm/1kHz) : <0,05%, signal to noise ratio: >85 dB, power bandwidth: 40-20000Hz (-3/+0 dB), continuous power output: 2x10W RMS @80hm, input sensitivity: 1V Power input 220V, 50Hz; universal power connection 230V IEC; power chord supplied: length appr. 2,3m / hybrid type E/F CEE7/7
General Specifications and Requirements	Compatible to: RoHS Directive 2002/95/EC, WEEE Directive 2002/96/EC, General Product Safety Directive 2001/95/EC, EMC Directive 2004/108/EC, LOW VOLTAGE Directive 2006/95/EC, CE mark applies
Box	Brown corrugated board with black print. Dimensions: 895x455x375mm; Weight gross:15kg, Weight net: 12kg; Stacking up to 5 pcs; handles cut out on short sides; Grüner Punkt 5435548 (NEC); printed EAN Barcode 5028695606418
Origin	Made in Belgium for NEC Display Solutions Europe GmbH Rights reserved by the manufacturer to implement improvements of technical, practical or esthetical kind.

