Part No. ML160-B, ML160-W, ML160-S

# Magnifier Luminaire TEVISIO

Waldmann
ENGINEER OF LIGHT.



| | |
|---|---|
| **Fitted with** | LED |
| **Work equipment** | Electronic plug-in ballast |
| **Connected load** | 100-240V; 50-60Hz |
| **Power consumption** | Approx. 13W |
| **Luminous flux** | Approx. 750 lm |
| **Luminous efficiency** | Approx. 57 lm/W |
| **Colour temperature** | Cool white approx. 4000K |
| **Colour rendering** | CRI > 90; R9 > 50 |
| **Light distribution** | Direct |
| **System of protection** | IP20 |
| **Class of protection** | II |
| **Technology** | Multi-stage switchable; continuously dimmable (Touch DIM) |
| **Usage** | Multi-function switch |
| **Luminaire body** | Plastic, untreated, black |
| **Lamp cover** | Polyamide, milky |
| **Tubular sections** | Tubular aluminium section, anodised |
| **Balance of articulation points** | Spring |
| **Weight (net)** | Approx. 2.5kg |
| **Mains lead** | Approx. 3.6m; mains plug |
| **Fastening** | Table clamp, wall bracket & mobile stand |
| **Lens dimensions** | Ø160mm |
| **Lens material** | Glass |
| **Lens diopters** | 3.5 (1.9x Magnification) |
| **Special features** | Light characteristic adjustable with a three-way switch |

## MODELS AVAILABLE




**ML160-S**

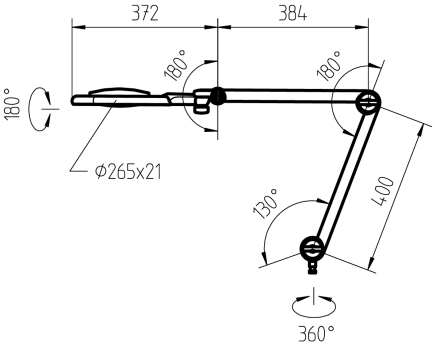


**ML160-W**



**ML160-B**
(comes standard with table clamp opening to 65mm)

## MODULE DIMENSIONS (Millimetres)




Data may vary due to component tolerances.
E & OE

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