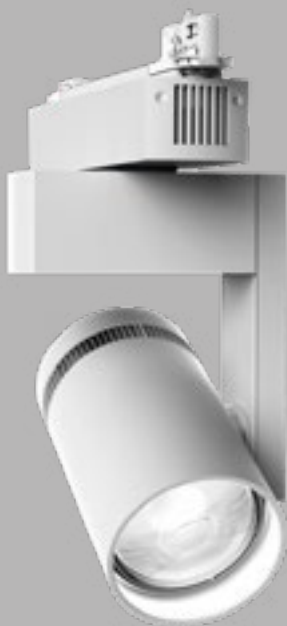


# AGILIO



## Technical Data (1/2)\*

### LIGHT SOURCE

Type	White Light LED
Power	100 W
Lifetime	50.000 h
CCT	Default: 4,000 K (± 200 K) 3,400 K (± 200 K) on request: 5,700 K
CRI	95+
CQS	90+
TLCI	90+
TM-30-15 Rf/Rg	90+ / 95+

### OPTICAL SYSTEM

Total Output	up to 6,500 lm
Min. Zoom	15°
Max. Zoom	35°
Zoom Ratio	1:2
Output Lens Diameter	14 mm / 4.5 in
CCT fixture	3,784 K
Others	UVA and IR free light

### MOVEMENT

Pan	450°, 16 bit
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### CONTROL & PROGRAMMING

Control Protocols	DMX (USITT DMX512-A)*   RDM (ANSI/ESTA E1.20)* *via DoP
High-Res Kanäle	Dimmer   Pan   Tilt
Dimming Curves	Linear   Logarithmic   Square
Setting and addressing	DIP Switches for DMX Address   DoP Channel and Addressing Mode   Fixture Settings via DMX and RDM   DoP
Firmware Update	DMX Link via Dprog

### CONNECTIONS

Power connection	3-circuit track adapter (fix connected to phase 3)
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### ELECTRICAL SPECIFICATIONS

Power input	100 – 240 V AC / 50 – 60 Hz
Power supply unit	Auto-ranging electronic switch-mode
Typ. Power	120 W

# Technical Data (2/2)\*

## THERMAL SPECIFICATIONS

Cooling type	combined convection and forced air
Max. ambient temperature	45 °C / 115 °F
Min. ambient temperature	5 °C / 40 °F

## INSTALLATION

Location	Dry location only. Only to be installed outside harms reach
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## CONSTRUCTION

Housing color	White
Housing material	High-impact flame-resistant thermoplastic   Aluminum   Steel Metal Plates
Protection Rating	IP 20
IK Rating	IK 04
Construction Features	Static-Position at No-Power   Manual Movement Button   Power Trackmount Adapter   Optional Optic Accessories (Beamshaper)   Architectural Design (by Zumtobel)   DIP Switches for DMX Address   DoP Channel and Addressing Mode

## DIMENSIONS & WEIGHT

Height Head vertical	364 mm / 14.4 in
Height Head straight down	389 mm / 15.3 in
Width Head straight down	278 mm / 10.9 in
Depth Head straight down	125 mm / 4.9 in
Weight netto	4.9 kg / 10.8 lbs

\* Preliminary Data.  
Subject to change.