

“VIVO LED blends the archetypal cylindrical shape of a track light with design details inspired by reinterpreting a turbine. Effective airflow management which is especially important for LED technology actually becomes an unobtrusive but significant design feature.”

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Zumtobel Lighting, Inc. (Americas Division), based in Highland, New York, is a subsidiary of Zumtobel Group AG. As an innovation leader in the North and South American markets, Zumtobel provides next-generation lighting solutions and luminaires. Designed in both the United States and Austria, Zumtobel luminaires are manufactured in Highland, New York. Zumtobel Lighting, Inc. strives to meet the evolving needs of its customers and ships its most popular product in 10 days or less and standard product offerings within 4 – 6 weeks with an industry leading 98% on-time delivery rate.

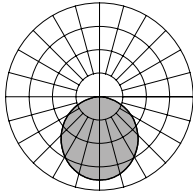
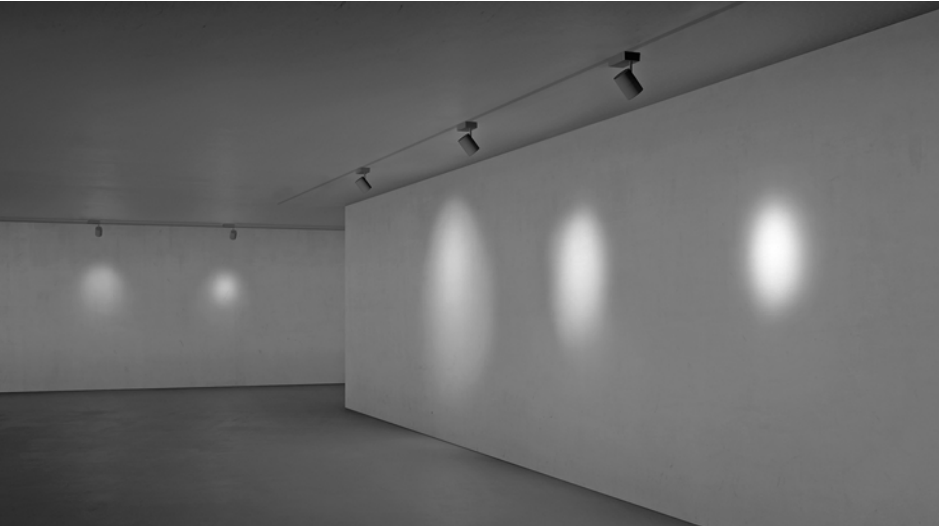
Zumtobel is a brand of Zumtobel AG with its head office in Dornbirn, Vorarlberg (Austria).



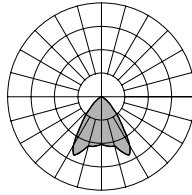
VIVO

Efficient and uniform accent lighting

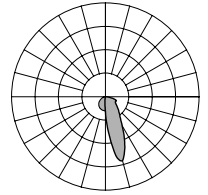
The VIVO LED track light provides high-power accent lighting in retail areas and supermarkets. Thanks to uniform lighting and stable white technology, which keeps the color temperature constant over the life time, the LED track light is an efficient alternative to HID luminaires ranging from 20 W to 70 W. IR and UV-free technology makes it possible to illuminate sensitive products, such as groceries for example. Optionally available in 3000 K, 4000 K or with True Gamut Rendering (TGR) LED chip technology to ensure textiles show the full palette of colors including white.



Wideflood



Flood



Spot



VIVO XS

Delivered Lumens

1300 lm – 1400 lm

Color Temperature

2700 K

3000 K

4000 K

Color Rendering Index

CRI 90+

Watts

22 W

(up to 64 lm/W)

Beam Angles

Spot

Flood

Colors

Black

White

Compatibility

1 – 2 circuit standard track

Accessories Options

Black anti-glare ring

Soft outline lens (blur lens)

Interchangeable reflector for
flood and spot



VIVO M

Delivered Lumens

2100 lm – 2300 lm

3100 lm – 3300 lm

2700 lm – 2800 lm (TECTON)

4000 lm – 4100 lm (TECTON)

TGRfashion: 2400 lm

Color Temperature

3000 K

4000 K

TGRfashion

Color Rendering Index

CRI 90+

CRI 80+ (TECTON)

Watts

24 W

36 W

(up to 117 lm/W)

Beam Angles

Spot

Flood

Wide flood

Colors

Black

White

Compatibility

TECTON

1 – 2 circuit standard track

Accessories Options

Black anti-glare ring

Soft outline lens (blur lens)

Oval outline lens 50°

Interchangeable reflector for
flood and spot

Replacement reflector for wide flood

Interchangeable reflector with
high-contrast aperture