

“The symbiosis of light direction and proportion as parameters of design affects people’s sensory perception and at the same time determines the physiological sensation of a room’s quality.”

USA and Canada

Zumtobel Lighting Inc.
3300 Route 9W
Highland, NY 12528
T +1 – 845 – 691 – 6262
F +1 – 800 – 448 – 4131
info.us@zumtobelgroup.com

zumtobel.us

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).



ZUMTOBEL



IYON

Precise, uniform accent lighting

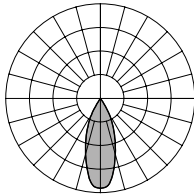
IYON

Precise, uniform accent lighting

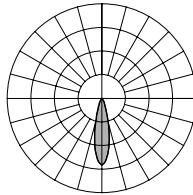
The Zumtobel IYON LED track light is breaking new ground in the area of efficient high-quality illumination.

Optimized for efficient accent lighting of shops and show-rooms, the sophisticated track light design features a unique technical lighting system providing uniform lighting accents for a variety of application requirements. Superior accentuation is achieved thanks to optimized interplay of high-performance LED modules with a unique Zumtobel advanced Optics lens and high-precision reflectors with an aluminum-sputtered finish that enables one to choose beam patterns ranging from narrow-beam to wide-flood.

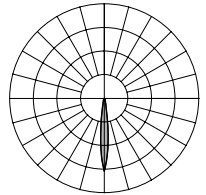
IYON is optionally available in 3000 K, 4000 K or with True Gamut Rendering (TGR) LED chip technology to ensure true, authentic representation of goods in a shop environment.



Wideflood



Flood



Spot



IYON S

Delivered Lumens

1900 lm – 2000 lm

**Color Temperature and
Color Rendering**

3000 K (CRI 90+)

4000 K (CRI 90+)

Watts

24 W

(up to 83 lm/W)

Beam Angles

Spot

Flood

Wide flood

Colors

Black

White

Compatibility

1–2 circuit standard track

Accessories Options

LED anti-glare ring

Oval outline lens 50°

LED reflector for
flood, spot and wide flood



IYON M

Delivered Lumens

2100 lm – 2300 lm

3100 lm – 3300 lm

TGRfashion: 2400 lm

**Color Temperature and
Color Rendering**

3000 K (CRI 90+)

4000 K (CRI 90+)

TGRfashion (CRI 90+)

Watts

24 W

36 W

(up to 96 lm/W)

Beam Angles

Spot

Flood

Wide flood

Colors

Black

White

Compatibility

1–2 circuit standard track

Accessories Options

LED anti-glare ring

Black honeycomb louver

Oval outline lens 50°

LED reflector for
flood, spot and wide flood
