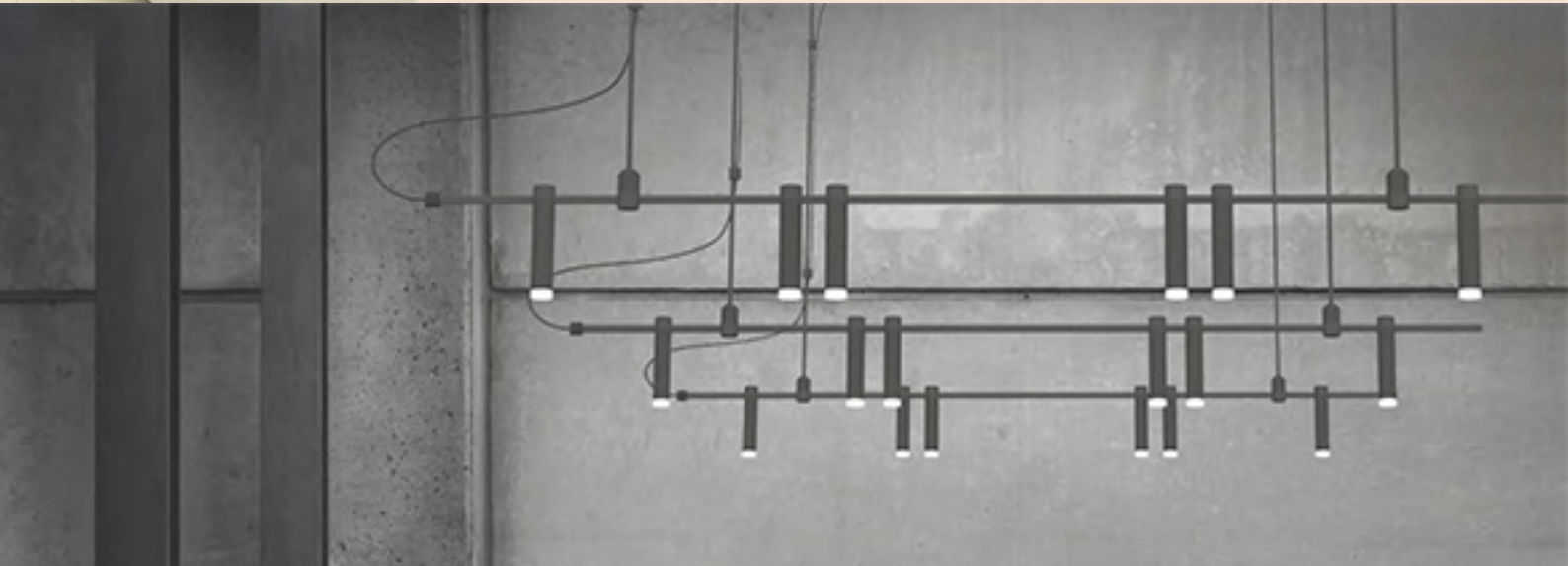


TEC=LED

LED 'Trapease'

Magnetic Modular lighting system





TECLED introduces its highly awaited TRAPEASE ceiling mounted LED lighting system. Infinitely flexible as to the position and style of light fittings, TRAPEASE combines a unique magnetic 'clip-on' system with an array of modular fittings, and suspension configurations.

Modular

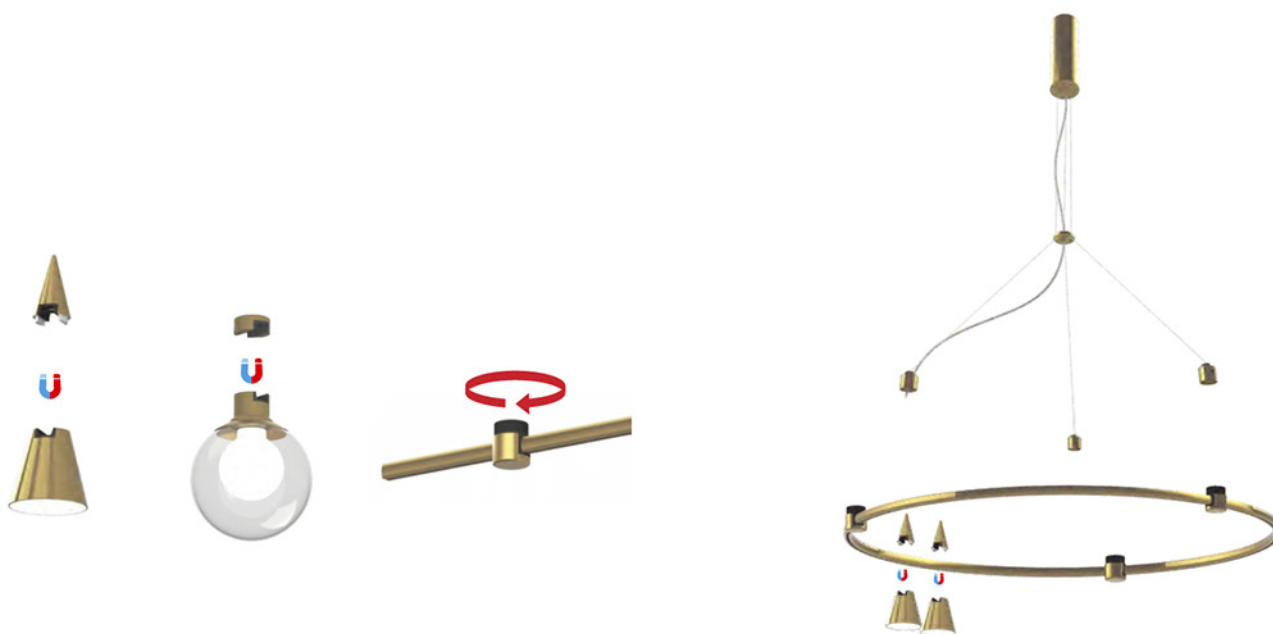
All fittings and components are compatible, allowing 'mix and match' combinations with endless possibilities. And since fittings magnetically 'snap' onto suspension rigging, they may be changed, repositioned or added to at any time after the initial installation.

Versatile

Trapease is suited to a myriad of spaces - from high ceiling work areas and cosy dining/living rooms to large public corridors and private meeting sanctuaries. Systems may be mounted to cavity or solid concrete ceiling slabs and all are available in black or bronze.

Effective

With soft, colour balanced lighting, Trapease not only looks stunning but also provides effective and efficient indoor lighting, using 24V and consuming around 5W per fitting



Ingenious magnetic attachment system allows quick and easy positioning and repositioning of fittings



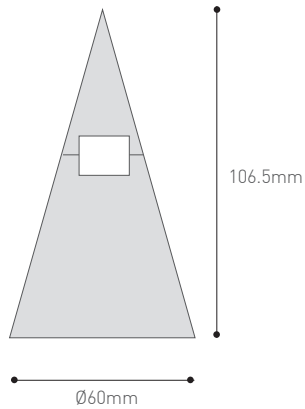
Modular flexibility and high driver power allows multiple fittings attached in a myriad of positions

Trapease Fitting Options



● Gold
● Black

CONICAL
Glass reflector

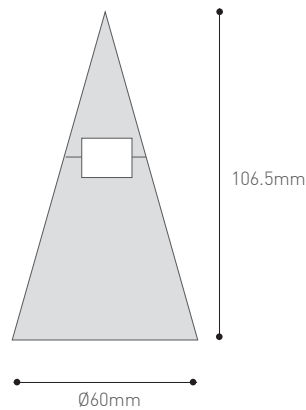


Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 300
CRI: >80:
Beam Angle: 120°



● Gold
● Black

CONICAL
PMMA diffuser

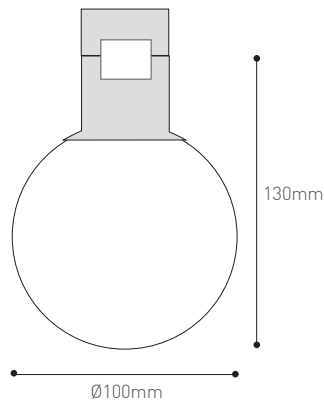


Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 300
CRI: >80:
Beam Angle: 25°, 38°



● Gold
● Black

GLASS DOME

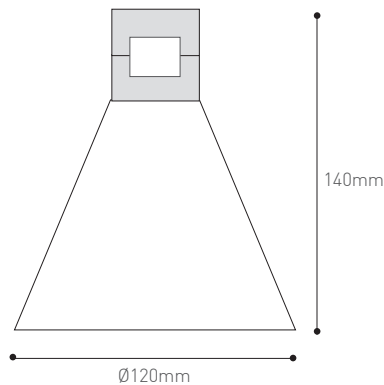


Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 300
CRI: >80:
Beam Angle: 120°



● Gold
● Black

GLASS FUNNEL

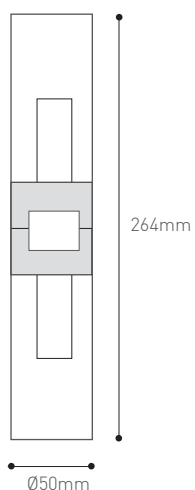


Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 500
CRI: >80:
Beam Angle: 120°

Trapease Fitting Options



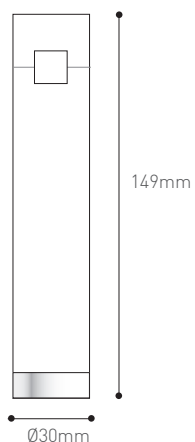
CAN
UP/DOWN



Power: 8W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 400
CRI: >80:
Beam Angle: 120°



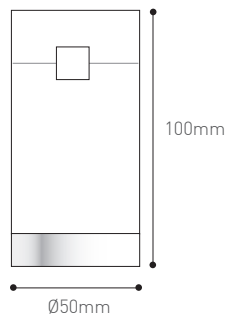
CAN-X



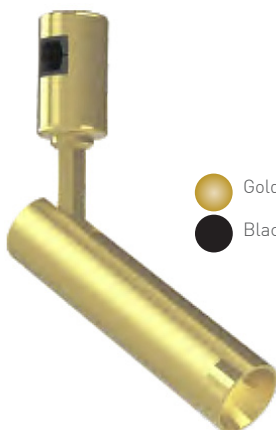
Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 400
CRI: >80:
Beam Angle: 120°



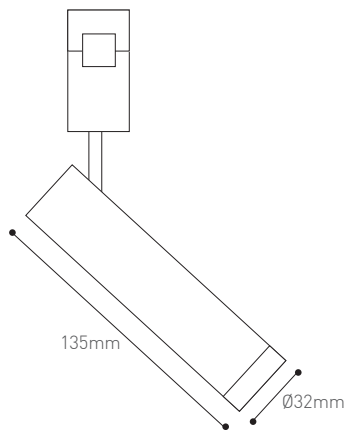
CAN-Y



Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 400
CRI: >80:
Beam Angle: 60°



SPOTLIGHT

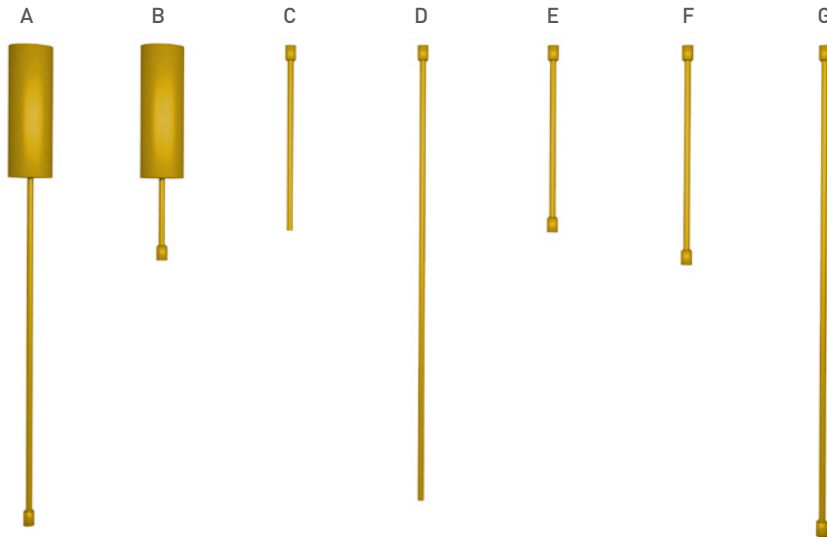


Power: 5W
Colour Temp.: 3000K-6500K
Voltage: DC24V
Lumens: 400
CRI: >80:
Beam Angle: 35°, 45°

Trapease Suspension Sytems

Although TRAPEASE employs very few components in its suspension system, the permutations are seemingly endless.

Vertical Pipes



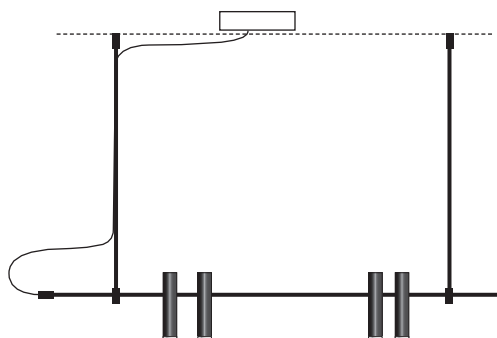
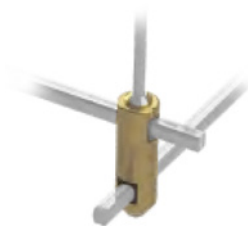
- A: 730mm with surface mounted driver
- B: 328mm with surface mounted driver
- C: 280mm
- D: 684mm
- E: 278mm
- F: 326mm
- G: 730mm

Horizontal Tracks

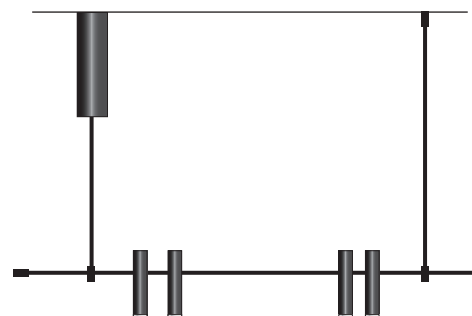


- H: 800mm
- J: 1500mm
- K: 2000mm

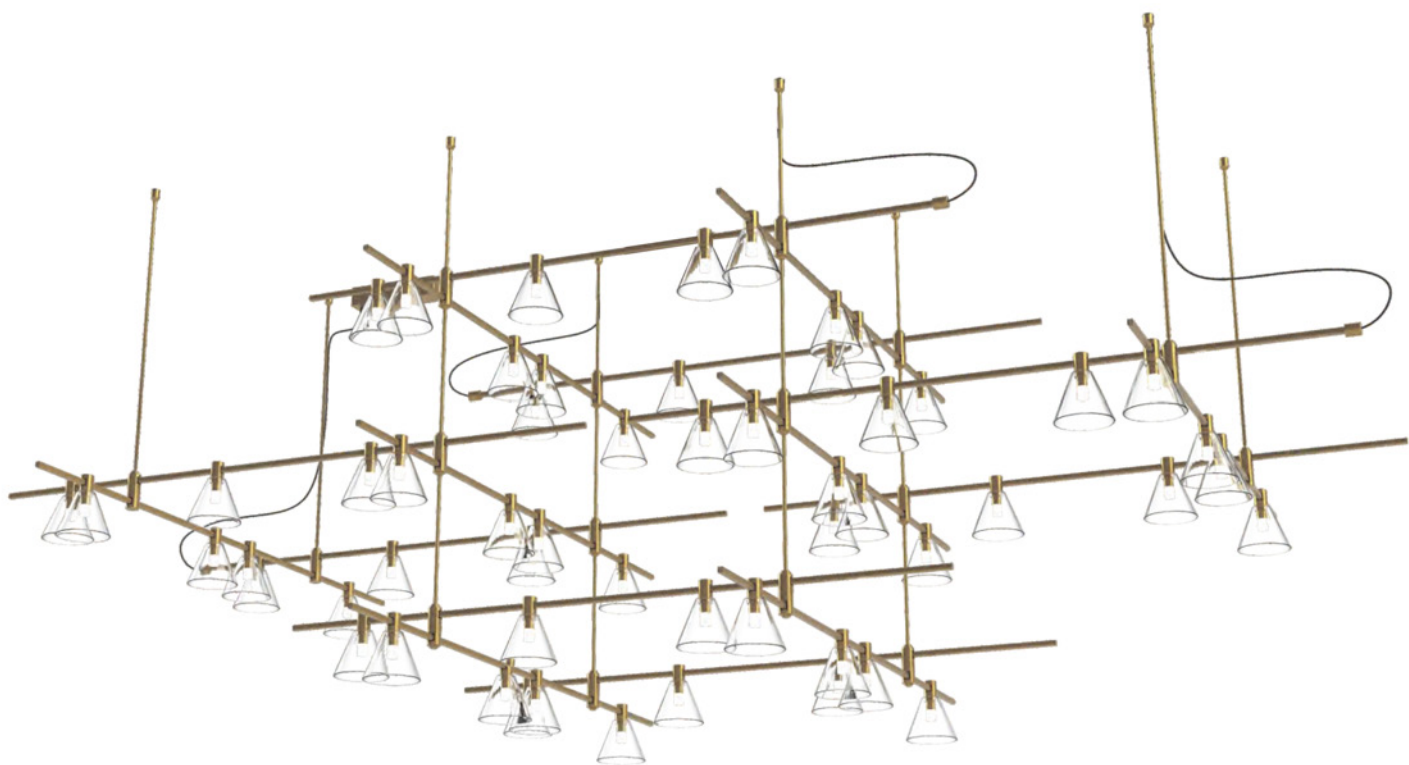
Track connector



Installation with driver concealed in ceiling



Installation where driver cannot be concealed in ceiling



CIRCULAR
Ø600mm and Ø800mm avail.



SQUARE
600 x 600mm, 800 x 800mm avail.



TEC=LED

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