

Uniq Lighting Limited

7th Floor, Xiu Ping Commercial Building,104 Jervois Street, Sheung Wan, Hong Kong project@uniq.com.hk

Magnetic Showcase Lighting

Mini Magnetic track light

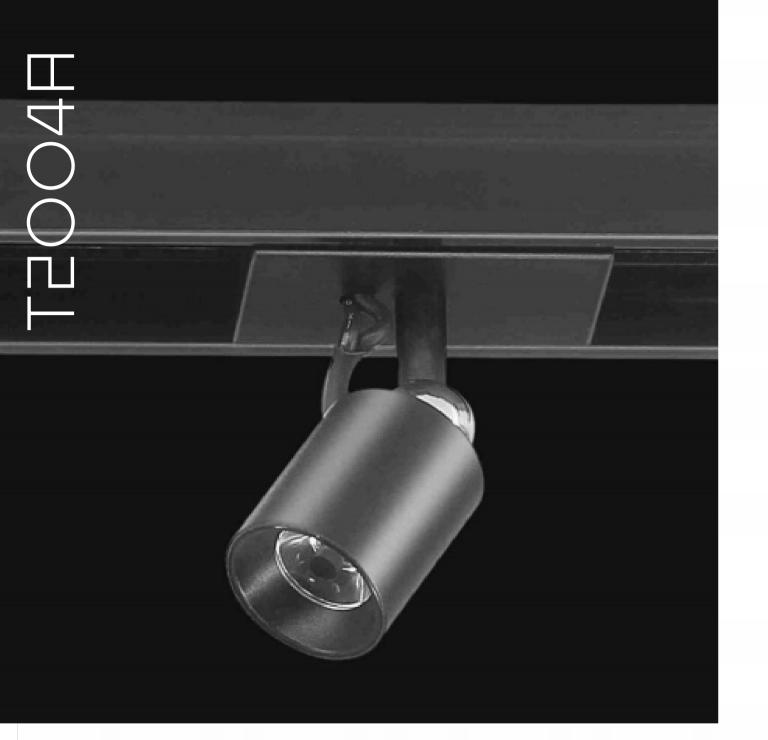












Attached by simple magnetic contact to a track equipped with low voltage conductors, this minispot is extremely easy to install, position, move, and replace. This Piccolo minispot has a magnetic ball joint and provides high-efficiency precision lighting. It is particularly popular among commercial architects and stage designers for its high-precision, high-intensity luminous flux, elegant design, and small size. It offers fully flexible lighting and a wide choice of optical characteristics, colour temperatures, and finishes, and can therefore be installed in multiple configurations.







COLOUR RENDERING INDEX



STANDARDS, COMPLIANCE

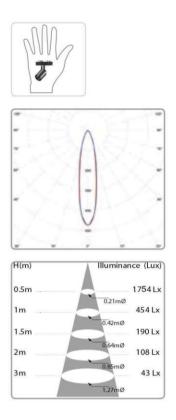


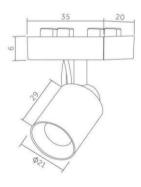
POWER SUPPLY



SPECIFICATIONS

Includes a calibrator that mechanically adjusts its individual intensity on a scale from 5 to 100 percent. Piccolo Track colours: black or white.

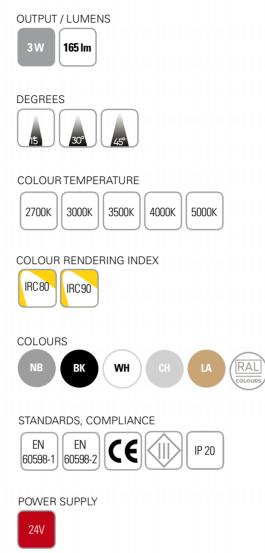




(mm)

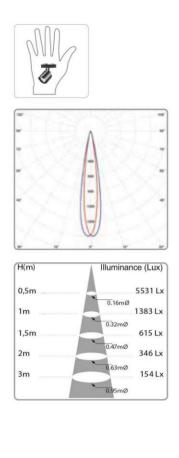


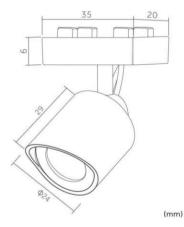
Attached by simple magnetic contact to a track equipped with low voltage conductors, this minispot is extremely easy to install, position, move, and replace. This Piccolo minispot has a magnetic ball joint and provides high-efficiency precision lighting. It is particularly popular among commercial architects and stage designers for its high-precision, high-intensity luminous flux, elegant design, and small size. It offers fully flexible lighting and a wide choice of optical characteristics, colour temperatures, and finishes, and can therefore be installed in multiple configurations.



SPECIFICATIONS

Includes a calibrator that mechanically adjusts its individual intensity on a scale from 5 to 100 percent. Piccolo Track colours: black or white.

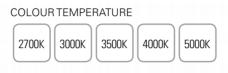






Attached by simple magnetic contact to a track equipped with low voltage conductors, this minispot is extremely easy to install, position, move, and replace. This Piccolo minispot has a magnetic ball joint and provides high-efficiency precision lighting. It is particularly popular among commercial architects and stage designers for its high-precision, high-intensity luminous flux, elegant design, and small size. It offers fully flexible lighting and a wide choice of optical characteristics, colour temperatures, and finishes, and can therefore be installed in multiple configurations. OUTPUT / LUMENS





COLOUR RENDERING INDEX



STANDARDS, COMPLIANCE



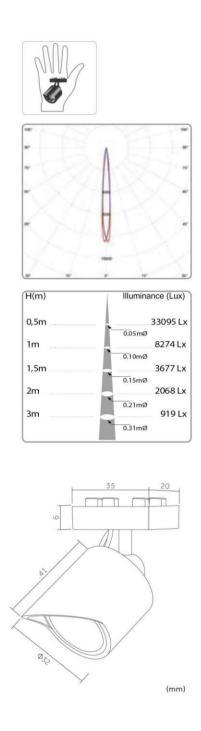
POWER SUPPLY



SPECIFICATIONS

Includes a calibrator that mechanically adjusts its individual intensity on a scale from 5 to 100 percent. Piccolo Track colours: black or white.









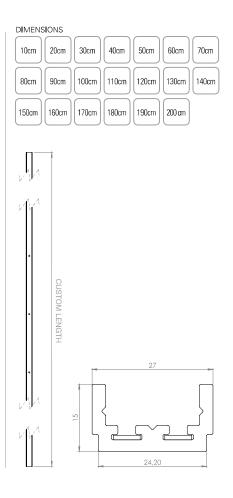
COLOURS BK WH







SPECIFICATIONS Track can be sized to the nearest centimetre.



ACCESSORIES

| ACRA001COBALIMBK200 | Piccolo Track power unit, black, with 200 cm of cable |
|---------------------|--|
| ACRA001COBALIMWH200 | Piccolo Track power unit, white, with 200 cm of cable |
| ACRA001COJONCTWH005 | Set of two Piccolo Track junction boxes, white, connected by 5 cm of cable |
| ACRA001COJONCTWH005 | Set of two Piccolo Track junction boxes, black, connected by 5 cm of cable |
| ACRA001FIEMBOUBKXXX | Piccolo Track endpiece, black |
| ACRA001FIEMBOUWHXXX | Piccolo Track endpiece, white |
| ACRA001FICAPOTBKXXX | Piccolo Track cap, black, |
| ACRA001FICAPOTWHXXX | Picco l o Track cap, white, |
| | |

Ref: RA001-A

Piccolo Track is remarkable for its technology, and for its ease of fitting and use. This 24-volt track uses low-voltage conductors to power a wide range of LED light sources throughout its length, such as the Micro C Piccolo, Mini C Piccolo, Spot C Piccolo, Spot C5 Piccolo, and Spot L5 Piccolo. It uses a simple conducting magnetic fixing. This practical, high-tech solution can be configured to suit your needs. In fact the possibilities are endless, depending on the type and length of the track, the spot models chosen and their number, the type of lighting characteristics and the finish. There's an extremely wide range of applications, too.