

MAGNETIC TRACK SPOT LIGHT

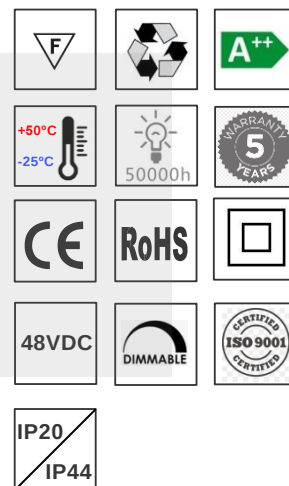


 **TRL72** is a Magnetic LED track luminaire with a wide range of uses – for the lighting of specific objects in commercial, retail, and public spaces, galleries, and showrooms with different diameters, wattage, lumen, beam angle, CRI, and CCT option.

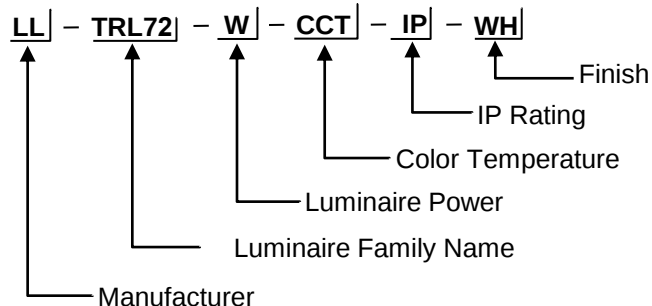
 **TRL72** è un apparecchio a binario magnetico a LED con un'ampia gamma di usi: per l'illuminazione di oggetti specifici in spazi commerciali, negozi e spazi pubblici, gallerie e showroom con diversi diametri, potenza, lumen, angolo del fascio, CRI e opzione CCT.

TECHNICAL DATA

Type	Track Light
Installation	Surface/Suspended/Recessed
Housing	Die-cast Aluminium
Processing	Powder Coated
Diffuser	Clear Glass
Light Emission Direction	Symmetrical
Glow wire test	850°
Safety Class	I
Direct Mounting on Normal Flammable Surface	Yes
Driver Included	Remote
Adjustable	Yes

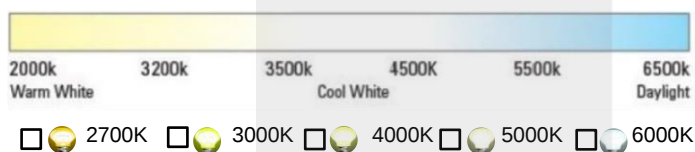


ORDERING CODE

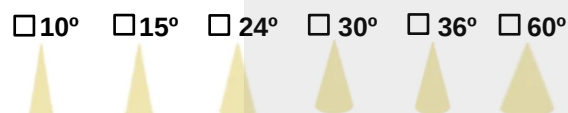


Code No.	System Power (W)	Lumen Output (lm)	Luminaire Efficacy (lm/W)	CRI
☐ TRL72	8	800	100	>90
☐ TRL72	10	1000	100	>90
☐ TRL72	12	1200	100	>90

COLOR TEMPERATURE



BEAM ANGLE OPTION



FINISH OPTION



CONTROL OPTION



LED CHIPS

OSRAM

CREE

TRIDONIC

TCLED

SEOUL

Panasonic

bridgelux

NICHIA

LUMINUS

CITIZEN ELECTRONICS CO., LTD.

LUMILEDS

LED DRIVERS



TRIDONIC



DONE

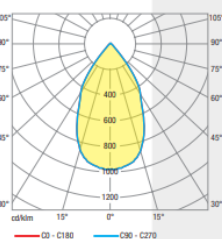
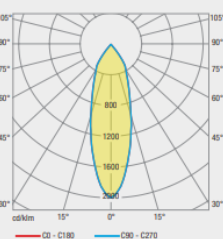
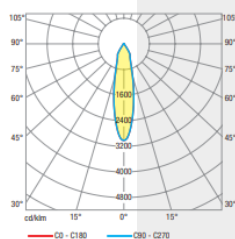


PHILIPS

Helvar

OSRAM

PHOTOMETRIC



DIMENSION

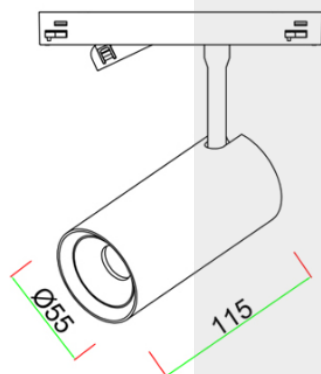
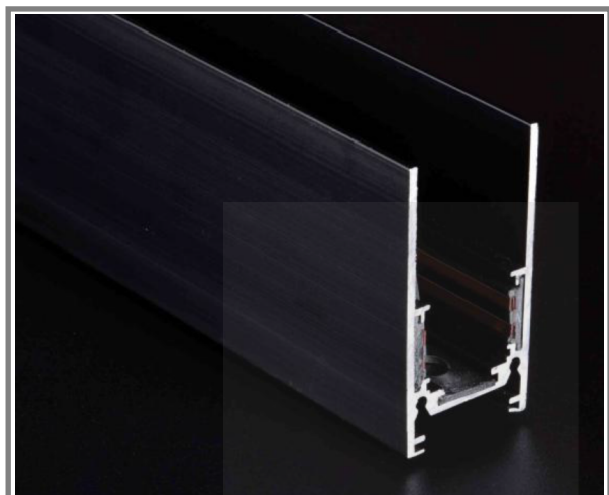
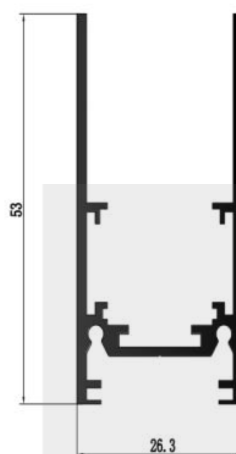


Image:



Dimension:



Length: 1000/2000/3000 mm.

TECHNICAL DATA

Type	Recessed Track
Installation position	Ceiling
Installation environment	Indoor

FINISHING CASING

Material	Aluminum
Frame Colour	White / Black
Processing	Spray Paint

ACCESSORIES



QDT-36

Driver-track electric connector



LJT36

track connector



ZTJBQ36

180° Track electric connector



LJP36

Track cover connector



ZJJBQ36

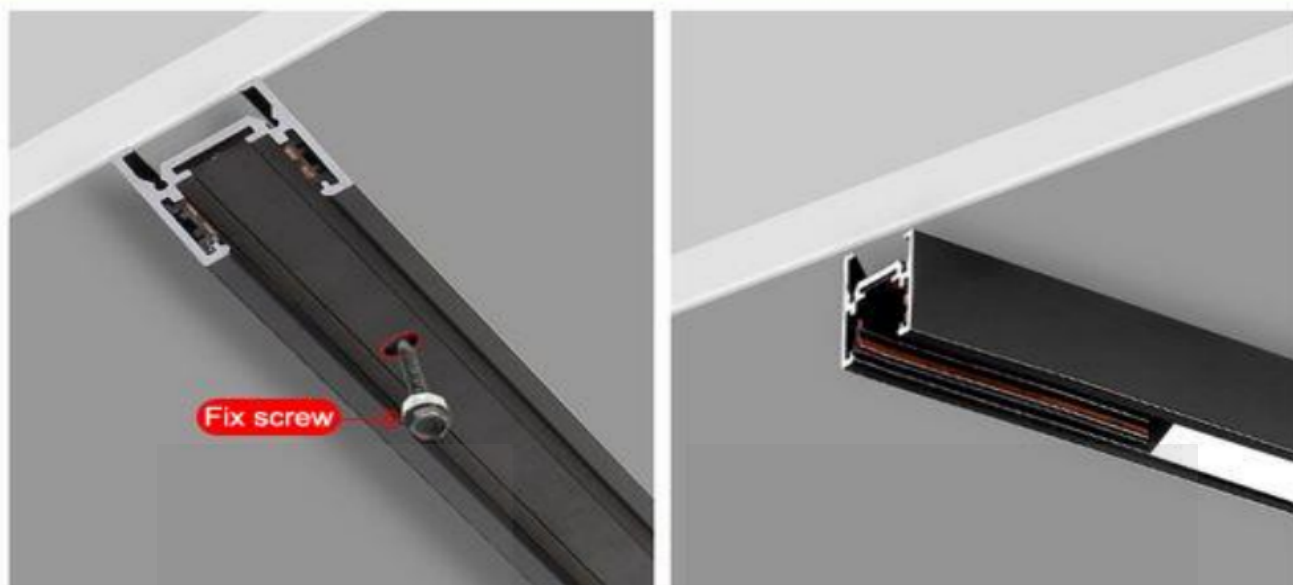
90° Track electric connector



Strings

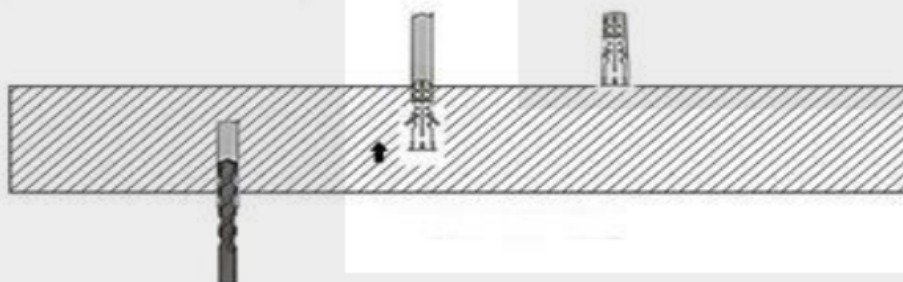
hinging sets

INSTALLATION DETAILS - SURFACE

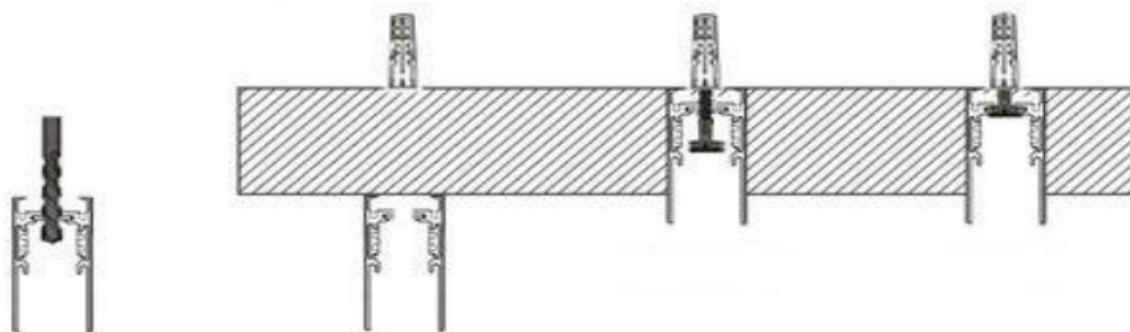


1 Drill holes on the wall to install expansion bolts

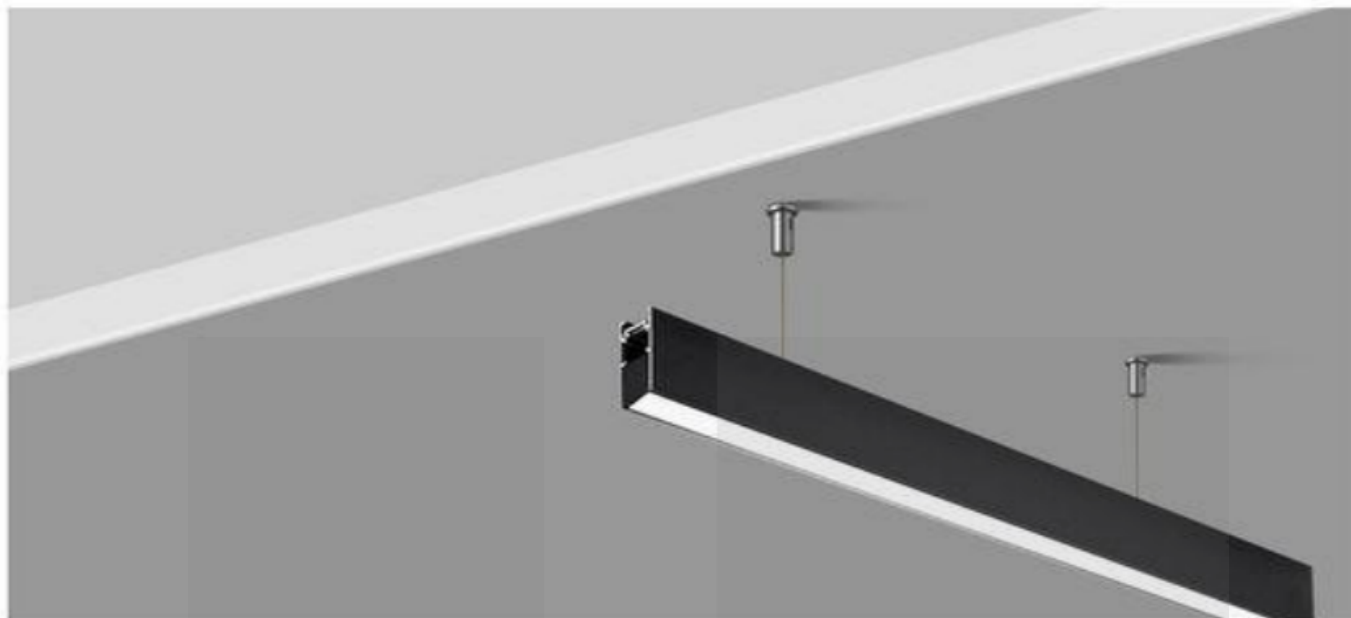
Use an electric drill to drill a hole with the same diameter as the expansion bolt on the wall, and insert the expansion bolt into the hole.



2 Fix the rail to the wall

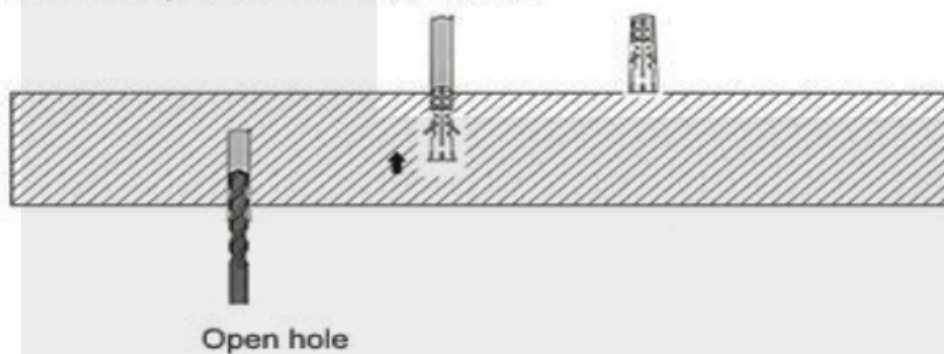


INSTALLATION DETAILS - PENDANT



1 Drill holes on the wall to install expansion bolts

Use an electric drill to drill a hole with the same diameter as the expansion bolt on the wall, and insert the expansion bolt into the hole.



2 Fix the base of ropes onto wall or ceiling