



Track A for Ara 4, 5-5+

User manual

RobLight

RobLight A/S, Nordhavnsvej 1A, DK-9900 Frederikshavn
T: +45 9244 4888, E: info@rob-light.com
www.rob-light.com

Product overview/unboxing

- 1: Track A
- 2: user manual

Technical data

General


Material	Steel
Dimensions (L x H x W)	Min 300 x 7 x 12 mm
Dist. between driver and LED	2m standard, other lengths on request
Weight (total)	Depends on length
Safety	CE, RoHS, WEEE

Installation instructions

Follow the installation instructions to ensure

- Safe operation
- Full functionality
- Stated expected lifetime
- Uninterrupted illumination

Accessories

	Part name	Description	Ordering
	Track A 1 m	Magnetic surface track Supplied with two end caps	1148 8003
	Track A 1.5 m	Magnetic surface track Supplied with two end caps	1148 8004
	Track A custom up to 1.5 m	Magnetic surface track Supplied with two end caps	1148 8005
	Track A custom 1.5 up to 3 m	Magnetic surface track Supplied with two end caps	1148 8006
	Mounting brackets A	Surface mounting	1148 8001
	Track A corner 90°	Corner upper and lower part, Connection and screws	1148 8010
	Corner joint	Top, center and bottom profile	1148 8007
	Suspended Track A up To 1.5 m	Track support A, wire and fitting	1148 8008
	Suspended Track A 1.5 up to 3 m	Track support A and B, wire and fitting	1148 8009
	Track A connection	2 pcs. 18 mm wire	4200 4053
	Track A connection 90°	2 pcs. Wire	4200 4052
	Track A support A	Suspended mounting 12 mm	4200 4048
	Track A support B	Suspended mounting 30 mm	4200 4049
	Track A corner support A	Corner mounting	4200 4046
	Track A corner support B	Corner mounting	4200 4047

RobLight

Suspended



Put the steel wire in the suspended bracket and mount it on the track. Mount ceiling brackets.



Suspended wire can be adjusted by pulling the wire, if to short press on the center of the ceiling bracket, you can cut the extra wire if it is to long.

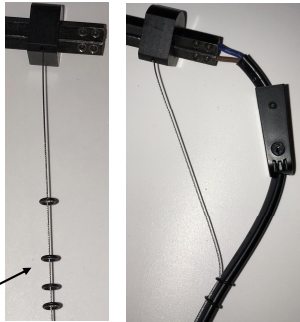


Center bracket only for <1.4 m.



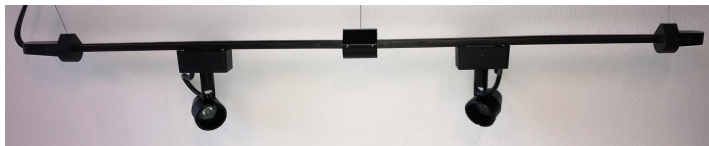
Pull

Press



Mount o-ring for support of the wire.
Wire and end caps is remounted on the track.

O-ring for support wire.



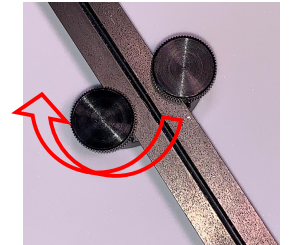
Connect light source and driver



Place the light source on the track, connect the driver before turning on main power.

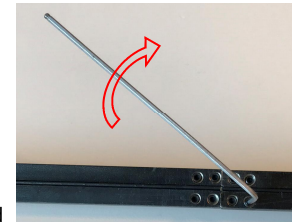
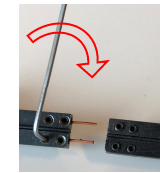
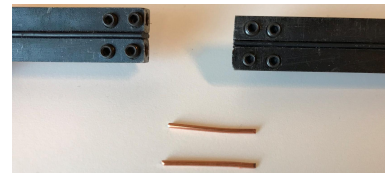
RobLight

Surface mounting



Mount the bracket and place the track, the track is held with two thumb screws

Track assembly for over 1.5 meters



The rail is connected with two wires. By extension included is there extra brackets.

Connect light source and driver



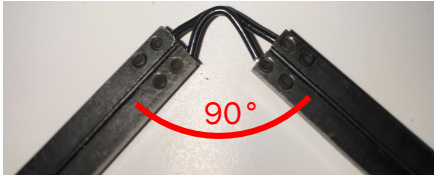
Place the light source on the track, connect the driver before turning on main power.

RobLight

Assembly in 90° corner



Two tracks can be assembled in 90° with a corner joint.
Item nr. 1148 8010
Incl. Track A connection 90°
Item nr. 4200 4052



Place the rails in 90°. Mount the two wires, place the bottom fitting and top, screw it together with two screws.



Connect light source and driver



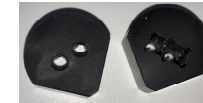
Place the light source on the track, connect the driver before turning on main power.

RobLight

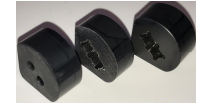
Corner mounting



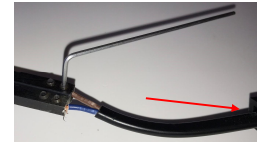
To mount the track in a e.g. showcase corner, a mounting set can hang to hold the track. Use doubled adhesive tape to secure the track. Tape is not supplied by RobLight.



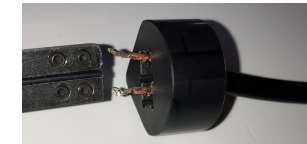
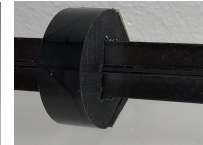
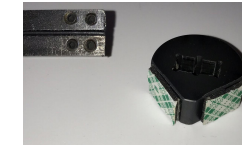
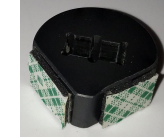
For tracks between 0.3 to 1.4 meter.



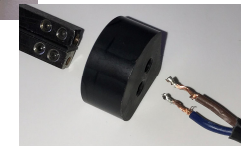
For tracks between 1.4 to 3 meter.



Disconnect the wire and mount the center bracket, if it is required



Connect the wires through holes in the end bracket.



Connect light source and driver



Place the light source on the track, connect the driver before turning on main power.