

Ara 5



Precise, controlled and customizable light from a flexible, dimmable LED spot.

For use with the Roblon Track A magnetic surface track.

Slide it along the track groove or remove, move and reattach anywhere on the track - and remembering the dimming level.

350° rotation and 160° tilt.

Compatible with the Ara 4.

Cree LED technology.

Choose between 4 beam angles.

Applications include object, display and niche, vitrine and showcase lighting.

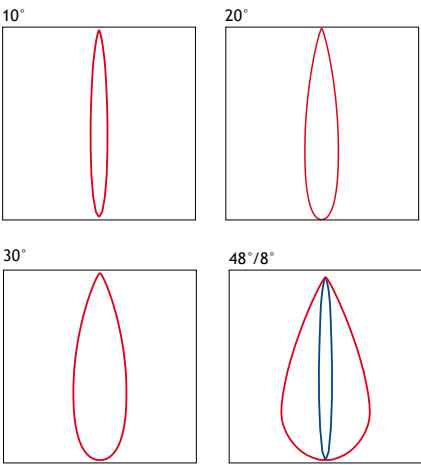
Individual dimmable on each unit.

For indoor use.

All units on same track dimmable by masterdim box (accessory).

Ara 5

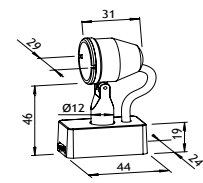
For indoor use
Black
Fully adjustable
Anodised aluminium/POM
Dimmable, single and common (accessory)
3,000 K
Operating ambient temperature -10° to +40°
Beam angle 10°, 20°, 30° or 48° / 8°
Constant Voltage 24 V
Cree LED technology
CRI (Ra) min. 90
CCT by special order
LED standard lifetime 30,000 hours



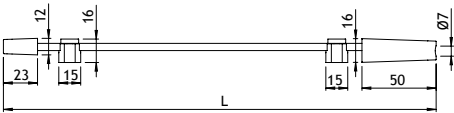
RoHS CE F

Ara 5

Total power 3 Watt
Magnetic spot for use with Track A surface track
LED luminous flux 95 lm
Min. fixture luminous efficacy Typ. 28 lm/W



Units: mm



W: End caps 17-20/Brackets 17/track11

Units: mm

350°

160°

3 W
@ 500mA

IP 20

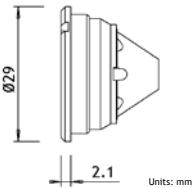
0.06 kg

	Item no.
Ara 5 magnetic spot	1145 4010
Track A+ surface track	1148 8020

Specify when ordering
Beam angle 10°, 20°, 30° or 48° / 8°
Track length (L) min. 80 mm, max. 1.5 m

Lenses

Beam angles 10°, 20°, 30° or 48/8°
Roblon always recommend using a lens, to protect and improve the lifetime of the LED.



Units: mm

	Item no.
Lens A 10°	1148 0100
Lens A 20°	1148 0300
Lens A 30°	1148 0500
Lens A 48°/8°	1148 0400