

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.

Chose between 4 beam angles.

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

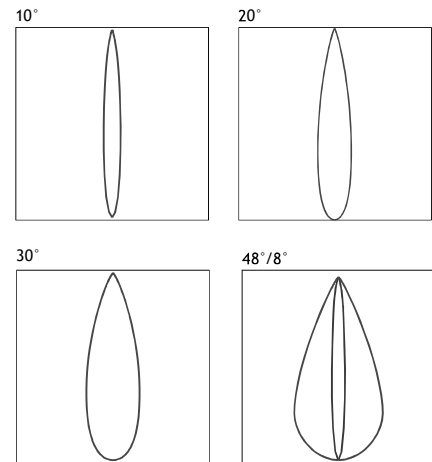
Individual dimmable on each unit.

For indoor use.

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

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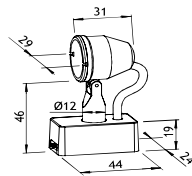
For indoor use
 Black
 Fully adjustable
 Anodised aluminium/POM
 Dimmable, single and common (accessory)
 3,000 K
 Operating ambient temperature -10° to +45°
 Beam angle 10°, 20°, 30° or 48° / 8°
 Constant Voltage 24 V
 Cree LED technology
 CRI (Ra) min. 90
 CCT by special order
 LED standard lifetime 30,000 hours



RoHS

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Total power 3 Watt
 Magnetic spot for use with Track A surface track
 LED luminous flux 95 lm
 Fixture luminous efficacy Typ. 25 lm/W



Units: mm



Units: mm

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

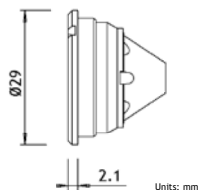


	Item no.
Ara 5 magnetic spot	1145 4010
Track A+ surface track	1148 8020

Specify when ordering
 Beam angle 10°, 20°, 30° 60° or 48° / 8°
 Track length (L) min. 80 mm, max. 1.5 m

Lenses

Beam angles 10°, 20°, 30° or 48°/8°



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

Product, photometric, driver, mounting & accessory information available at www.roblon.com

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