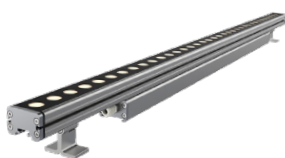




ARMOR SERIES WALL GRAZERS & WASHERS

AC MINI (driver on board)



Available Wattages / Lengths:

9W / 12.32 in. (313 mm)
12W / 16.1 in. (410 mm)
18W / 23.8 in. (605 mm)
27W / 35.43 in. (900 mm)
36W / 46.9 in. (1190 mm)

Beam Angles:
10°, 20°, 25°, 50°, 10°x60°

RGBW AC MINI (driver on board)



Available Wattages / Lengths:

20W / 16.1 in. (410 mm)
30W / 23.8 in. (605 mm)
45W / 35.4 in. (900 mm)
60W / 47.2 in. (1190 mm)

Beam Angles: 15°, 25°, 35°, 50°

NANO



Available Wattages / Lengths:

3W / 7.2 in. (182 mm)
9W / 19.7 in. (500 mm)
18W / 39.4 in. (1000 mm)

Available Beam Angles:
30°, 55°, 25x35°

MINI



Available Wattages / Lengths:

U.S. Version:
6W / 8.5 in. (215 mm)
12W / 16.1 in. (410 mm)
18W / 23.8 in. (605 mm)
36W / 46.9 in. (1190 mm)

International Version:
5W / 7.3 in. (185 mm)
9W / 19.7 in. (500 mm)
18W / 39.4 in. (1000 mm)

Available Beam Angles:
15°, 20°, 35°, 50°, 10x40°

RGBW MINI



Available Wattages / Lengths:

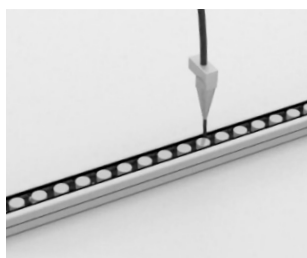
14W / 12.3 in. (313 mm)
24W / 19.7 in. (500 mm)
30W / 23.8 in. (605 mm)
48W / 39.4 in. (1000 mm)
60W / 47.2 in. (1190 mm)

Available Beam Angles:
15°, 25°, 35°

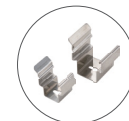
Note: Louvers and Glare Shield are available. See specification sheets for more details.

All Armor Series Fixtures are Protected with our Proprietary Gel-Flush™ Technology:

A special Dow Corning gel is injected throughout each fixture before we install the lens covers and end caps. The fixture is then set aside for a 24-hour curing period to seal the entire unit against the elements.



MOUNTING ACCESSORIES



SNAP-IN CLIP*

For narrow installations where mounting clips need to be installed first



MOUNTING ARMS

Adjustable length between wall and fixture

Small Mounting Arm:
6-9 in. (152-229 mm)

Large Mounting Arm:
14-22 in. (356-559 mm)



TILTABLE STAND*

For adjustable mounting angles up to 140°



LARGE TILTABLE STAND**

For adjustable mounting angles up to 180°

*Not available for AC Mini, RGBW AC Mini, and RGBW Mini

**Not available for Nano

AC MINI/MINI/NANO



2700K 3000K 3500K 4000K 5000K 6500K

RGBW MINI/RGBW AC MINI



RGBW (6500K)

CERTIFICATIONS:

NANO, MINI, RGBW MINI:



AC MINI, RGBW AC MINI:

