

Apturi III SD-HL2 Pro Gallery Series

Self-Dimmable Beam-Adjustable 97-CRI LED Integrated Track Luminaire

Introducing the Apturi III SD-HL2. A versatile, High-Lumen Full Spectrum 97 CRI Integrated LED luminaire with individual dimming control (Self-Dimmable).

When illuminating artwork and displays, uncompromising colour accuracy, beam-angle and lumen output control are critical. The HL version provides higher lumens per fixture for applications which require it (over 2,300 lm. per fixture)

Consuming 30 watts, it produces over 2,300 lumens of light at full output. Strict colour binning ensures that light from each Apturi III LED track head looks the same from one to the next.

Beam-Adjustable

The elegant Apturi III SD-HL2 is a precision gallery lighting instrument. A simple twist of the lens takes you from a narrow spot to broad wall-washing, with a range of 10 to 60 degrees.

Self-Dimmable

The rear dimming knob on each luminaire allows precise control over the lumen output - from 100% to 0.1% for the most subtle lighting effects. Optional snap-on light shaping accessories are also available for further control and tuning.

Track Compatible

Comes standard for H-type track systems (Halo-compatible). J (Juno) and L type (Lightolier) track connectors upon request. Conversions to other track connectors are also available.



The Apturi III SD-HL2 is self-dimmable via integrated knob, from 0.1% to 100% intensity so you can quickly and easily tune the exact lux level you require for each artwork.

Optional Accessories

Honeycomb Louver



The honeycomb louver is an excellent glare control solution. With a Honeycomb Louver installed, viewing the light source from an oblique angle is more comfortable as it greatly reduces side glare.

It mounts on the front of the luminaire using a small discreet mounting ring, which is available in white or black.

The honeycomb itself is only available in black to prevent unwanted reflections.

The honeycomb louver can be combined with barn doors.

Barn Doors



Barn doors are a versatile light-shaping tool, used to maintain focus on the work being lit and reducing or eliminating spill onto the surrounding wall or floor.

When used on a painting it can create the effect that the work is illuminated from within.

Barn doors mount on the front of the luminaire using a small discreet mounting ring, which can be white or black.

Available in black and white.

Short Snoot



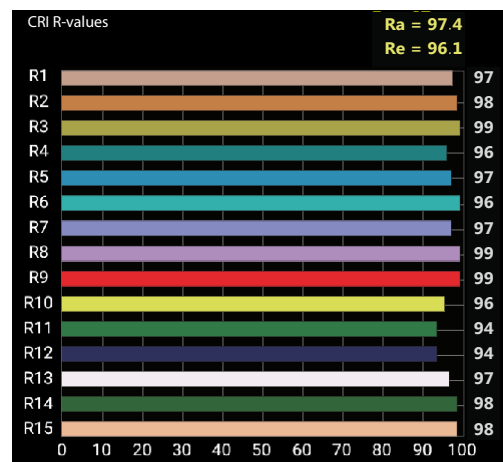
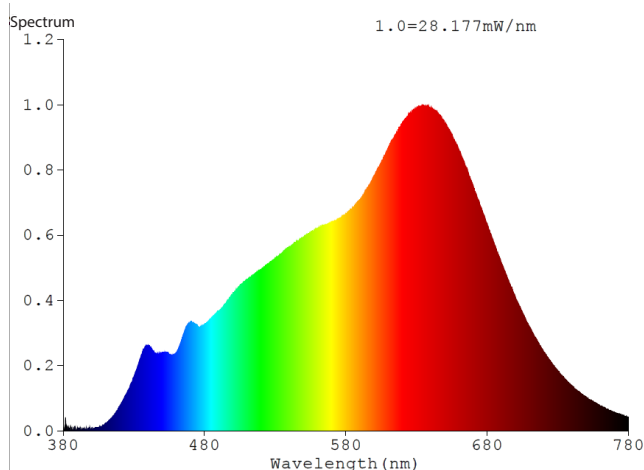
The short snoot is an alternate glare control solution. The snoot hides the light source when viewed from an oblique angle, making the viewer experience more comfortable.

Mounts on the front of the luminaire.

Available in black and white.

Colorimetric Data at 3000K

Bridgelux Thrive



Product Configuration by Code

A3-SD-HL2 - CCT - FINISH - CONNECTOR - ACCESSORY (OPTIONAL)

Example:

A3-SD-HL2-30K-WH-HL-SN (Apturi3, Self-Dim, High Output 2 (30 watt), 3000K White Finish, Halo Connector, Snoot)

Available Colour Temperatures & Order Codes:

Description (LED Colour Temperature)	Order Code
3000K 97 CRI	30K
4000K 97 CRI	40K

Available Finishes & Order Codes:

Description (Finish Colour)	Order Code
White	WH
Black	BK

Available Track Connectors & Order Codes:

Description (Track Connector)	Order Code
H-type (Halo Compatible)	HL
J-type (Juno Compatible)	JN
L-type (Lightolier Compatible)	LT
Proprietary gallery connector	PR

Available Light Shaping Accessories & Order Codes:

Description (Accessory)	Order Code
Honeycomb	HC
Barn Door	BD
Snoot	SN