

ZTA.70.Mains Track

STD-000584-0113

Configured Product

Light source

9mm LES

CCT

3000K

CRI

SL90

Beam

TBC

Finish

TBC

Track adaptor colour

White

Dimming

Local Dim

Attachments

None

Secondary Lensing Accessories

With accessories

[Environment](#) [Downloads](#) [Technical](#) [Photometry](#) [Accessories](#)

Compliance



Environmental

TM65.2

CIBSE's TM65.2 provides a calculation methodology to assess the embodied carbon in lighting products.

ZTA.70 MAINS TRACK

TM66

CIBSE's TM66 includes a calculator called the Circular Economy Assessment Method (CEAM). An independent metric assessing a luminaire's Circular Economy credentials in terms of product design, materials, manufacturing and ecosystem.

ZTA.70 MAINS TRACK - 2.7

LCA and EPD

A report containing Life Cycle Assessment results, including environmental impacts across the full life cycle of the product. Impacts cover a wide range of effects on the environment, in addition to carbon emissions.

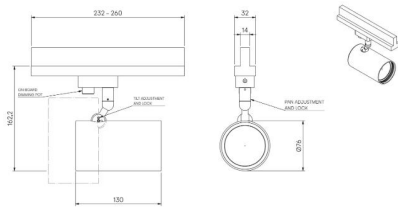
Please contact the Specifier Support team should your project have a requirement for additional environmental reporting. For more information, please [click here](#).

Photometry

These files represent the highest available initial output for each light source in 3000K. Lower outputs and other colour temperatures are available.

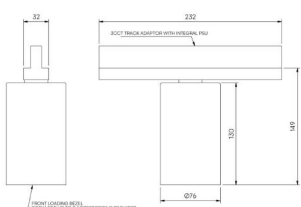
Derivatives

We can adapt our fittings to suit your specific needs, here are some examples of what we have done before.



On Board Dimming

Order no. On board dim





Removeable barn doors used to crop beams

Order no. STD-000302



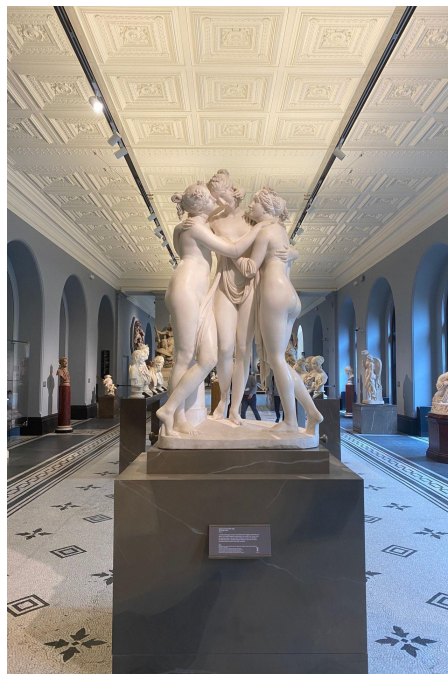
Removeable straight cut or slash cut snout.

Order no. STD-000612

Related Projects



Young V&A



V&A, Hintze Galleries



National Portrait Gallery

Service Commitment



Related Products



ZTA.50.Mains Track



ZTA.35.Surface



ZTA.70.Mains
Track.Wall Wash



ZTA.70.Surface