

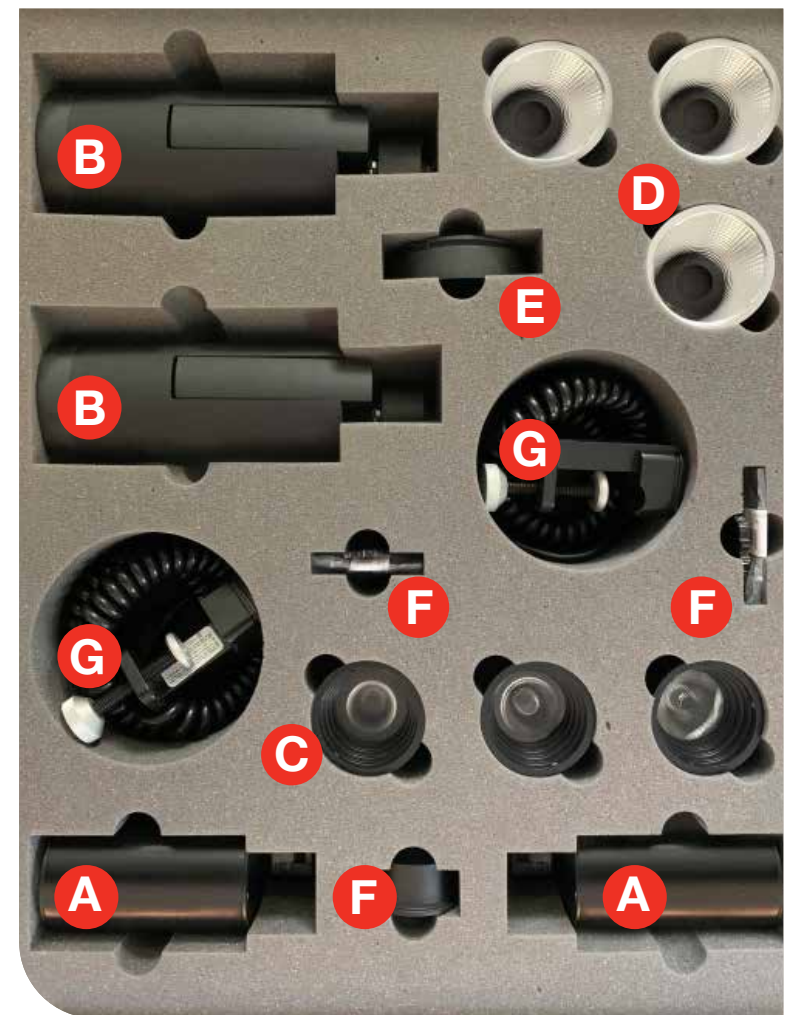
Juno[®] Trac-Lites[™] Integral Driver LED Cylinders

Integral Driver LED Cylinder Track Fixtures...integral components for your next project!

This Juno Trac-Lites[™] Integral Driver LED Cylinder Track Fixtures sample case features a comprehensive and attractive family of cylinder-based LED track fixtures which are big on performance and blend seamlessly with any environment.

Contents are stored in a convenient, easy-to-carry shoulder bag that includes:

- A** **R605L** (1000lm), **R606L** (1300lm) Trac Fixtures (3000K, 80 CRI, 24° narrow flood optic)
- B** **R610L** (2000lm), **R612L** (3000lm) Trac Fixtures (3000K, 80 CRI, 26° narrow flood optic)
- C** Easily interchangeable optics (**TIR6**) for R605L/R606L: Spot 14°, Flood 34°, Wide Flood 42°
- D** Easily interchangeable reflectors (**TR11**) for R610L/R612L: Spot 14°, Flood 43°, Wide Flood 58°
- E** Accessory Holder for R610L/R612L series (**AHR610 BLCK**)
Accessory holder R605L/R606L (**AHR605 BLCK**) will come installed on the R605L/R606L Fixtures.
- F** Light control media (Snoot Attachment-**SNOOTBL 200**, Solite Lens-**SOLITE 200**, Hex Cell Louvers-**HCLBL 200** and **HCLBL 275**, Clear Glass Filter-**CGF 275 CLEAR**)
- G** 2 convenient cord and plug adapters (**T133 BL**) to easily showcase the fixtures



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The Juno Trac-Lites LED Cylinders are available with field-interchangeable optics and reflectors in a variety of beam spreads.

Part numbers and instructions on how to identify the optics are below:

TR11 Reflector Accessory for R610L/R612L:

Spot 14°, Narrow Flood 26°, Flood 43°, Wide Flood 58°

Simply look on the side of the reflector to determine the beam spread

TIR6 Optic Accessory for R605L/R606L:

Spot 14°, Narrow Flood 24°, Flood 34°, Wide Flood 42°

Simply look on the side of the optic to determine the beam spread

