

LED Mini-Spotlight LED Mini-Cylinder Spotlights

ENERGY EFFICIENT

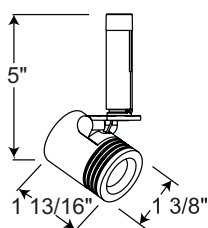
Juno



LED Mini-Cylinder Spotlights

The Flex 12 LED Mini-Cylinder Spotlights offer effective accent lighting in a miniature, energy-efficient package. They approximate the light output and distribution of 20W MR11 halogen lamps (see page 1115 for photometric data), utilizing approximately 1/4 of the energy and providing more than 10 times the rated life. Unlike conventional incandescent light sources, LEDs have no heat and no UV in their beam – this makes them an ideal choice when illuminating heat-sensitive or UV-sensitive objects. Available in 2700K, 3000K and 4100K color temperatures, the white-light LED Mini-Cylinder Spotlights are compatible with standard Flex 12 systems operating with 12V AC transformers approved for use with Juno LED products. These fixtures can be placed anywhere along the trac, and the trac can be cut-to-length during installation, making the LED Mini-Cylinder Spotlights a versatile accent lighting choice.

Dimensions



Catalog

TF114LED-2K-SP-SL
 TF114LED-2K-NFL-SL
 TF114LED-2K-FL-SL
 TF114LED-3K-SP-SL
 TF114LED-3K-NFL-SL
 TF114LED-3K-FL-SL
 TF114LED-4K-SP-SL
 TF114LED-4K-NFL-SL
 TF114LED-4K-FL-SL

Finish

Silver
 Silver
 Silver
 Silver
 Silver
 Silver
 Silver
 Silver
 Silver

Lamp

6W LED, 16° Spot
 6W LED, 22° Narrow Flood
 6W LED, 38° Flood
 6W LED, 16° Spot
 6W LED, 22° Narrow Flood
 6W LED, 38° Flood
 6W LED, 16° Spot
 6W LED, 22° Narrow Flood
 6W LED, 38° Flood

Color Temp.

2700K
 2700K
 2700K
 3000K
 3000K
 3000K
 4100K
 4100K
 4100K



Flex 12™



JUNO LIGHTING GROUP
 by Schneider Electric