

**Product** 58304**Number:****Order** 35MR16/T/NFL25/C 12V**Abbreviation:**

**General** Tungsten Halogen Tru-Aim MR16 TITAN Axial Filament UV-  
**Description:** Filter Hard Dichroic Reflector Cover Glass GU5.3 Bi-Pin Base  
 35Watt 12Volt NFL Beam

**\* Full Case Required****Product Information**

|                                   |                               |
|-----------------------------------|-------------------------------|
| Abbrev. With Packaging Info.      | 35MR16TNFL25C 12V 20/CS 1/SKU |
| Average Rated Life (hr)           | 4000                          |
| Base                              | GU5.3 Bipin                   |
| Beam Angle (deg)                  | 24                            |
| Beam Type                         | FL                            |
| Bulb                              | MR16                          |
| Centerbeam Candlepower (cp)       | 3100                          |
| Class                             | C (gas)                       |
| Color Rendering Index (CRI)       | 100                           |
| Color Temperature/CCT (K)         | 3000                          |
| Diameter (in)                     | 2.008                         |
| Diameter (mm)                     | 51.00                         |
| Ecologic                          | YES                           |
| Family Brand Name                 | TRU-AIM TITAN®                |
| Filament                          | AXIAL                         |
| Horizontal Beam Angle (deg)       | 25                            |
| Maximum Overall Length - MOL (in) | 1.750                         |
| Maximum Overall Length - MOL (mm) | 45.0                          |
| Nominal Voltage (V)               | 12.00                         |
| Nominal Wattage (W)               | 35.00                         |
| Vertical Beam Angle (deg)         | 25                            |

**Footnotes**

- Max. seal temperature 370 C (662F)
- UV Filter capsule with axial filament in covered constant color, hard coated dichroic reflector.
- Max pin temperature 220 C.

- Max temperature at lens reflector joint 240 C.
- Suitable for use in unshielded fixtures. Consult most recent luminaire standards for your area to determine luminaire requirements.