# Dual Threaded 36" Downrod Brushed Nickel

360003NI (Brushed Nickel)

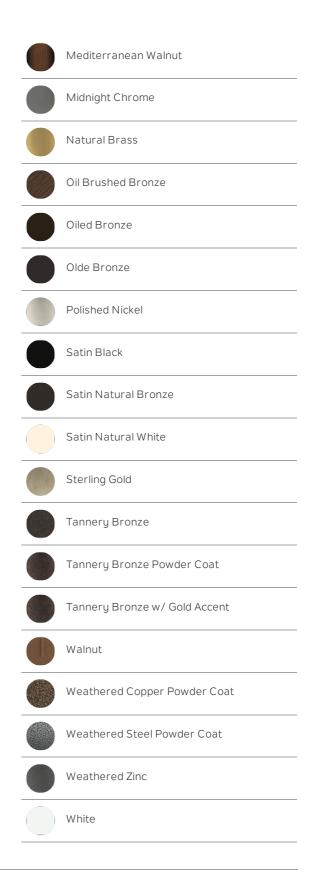
| Project Name: |  |
|---------------|--|
| Location:     |  |
| Туре:         |  |
| Qty:          |  |
| Comments:     |  |

www.kichler.com/warranty

## Certifications/Qualifications

|                         |  | -                                      |
|-------------------------|--|--|
| sions                   |  |  |
| 11                      | 1.00 OD X 36.00"   |  |
|                         | 7.50 LBS   |  |
|                         | 36.00"   |  |
|                         | 1.00"  |  |
| ing/Installatio         | n  |  |
|                         |  |  |
|                         |  |  |
|                         |  |  |
| ct/Ordering Inf         |  |  |
|                         |  |  |
|                         |  |  |
|                         |  |  |
|                         | 783927268936   |  |
| ications                |  |  |
|                         | STEEL  |  |
| onal Finishes           |  |  |
| Aged White              |  |  |
| Antique Pewter          |  |  |
| Antique Satin Si        | ilver  |  |
| Anvil Iron              |  |  |
| Berkshire Bron          | ze   |  |
| Brushed Nickel          |  |  |
| Brushed Stainle         | ess Steel  |  |
| Burnished Antique Brass |  |  |
| Carre Bronze            |  |  |
| Coffee Mocha            |  |  |
| Distressed Blac         | k  |  |
| Galvanized Stee         | 9I   |  |
| Matte White             |  |  |
|                         | ing/Installatio<br>Exterior<br>ng Adaptable<br>ct/Ordering Inf<br>cations<br>cations<br>onal Finishes<br>Aged White<br>Antique Pewter<br>Antique Pewter<br>Antique Satin Si<br>Anvil Iron<br>Berkshire Bron<br>Brushed Nickel<br>Brushed Nickel<br>Brushed Stainle<br>Burnished Antic<br>Carre Bronze<br>Coffee Mocha<br>Distressed Blac | In I I I I I I I I I I I I I I I I I I |





### Kichler

7711 East Pleasant Valley Road Cleveland, Ohio 44131-8010 Toll free: 866.558.5706 or kichler.com

Notes: 1) Information provided is subject to change without notice. All values are design or typical values when measured under laboratory conditions. 2) Incandescent Equivalent: The incandescent equivalent as

presented is an approximate number and is for reference only.

# **KICHLER**