

STARKK COLLECTION

Starkk™ LED 60" Fan Natural Brass

330180NBR (Natural Brass)

Project Name: _____
Location: _____
Type: _____
Qty: _____
Comments: _____



Airflow

| | |
|------------|------|
| CFM (High) | 5476 |
| CFM (Low) | 2834 |
| RPM (High) | 113 |
| RPM (Low) | 61 |

Certifications/Qualifications

| | |
|--------------------|--|
| Location Rating | CSA UL Listed Dry |
| Prop65 | Yes |
| Title 20 Compliant | Yes |
| | www.kichler.com/warranty |

Dimensions

| | |
|----------------|-----------------|
| Base Backplate | 6.25 DIA |
| Downrod 1 | 1.00 OD X 4.50" |
| Weight | 21.41 LBS |
| Width | 60.00" |

Electrical

| | |
|-------------|--------------|
| Amps (High) | 0.60 |
| Amps (Low) | 0.34 |
| Motor Size | 188MM X 25MM |
| Motor Type | AC |

Mounting/Installation

| | |
|---|-----------|
| Minimum Distance from Fan to 7 feet Floor | |
| Interior/Exterior | Interior |
| Lead Wire Length | 78 |
| Mounting Weight | 26.30 LBS |

Photometrics

| | |
|-------------------------|-------|
| Color Rendering Index | 80 |
| Color Temperature Range | 3000 |
| Kelvin Temperature | 3000K |

Primary Lamping

| | |
|-----------------------|------------|
| Downward-facing Bulbs | X 17W |
| Downlight Included | Yes |
| Downlight Option | Integrated |
| Watts (High) | 72 |
| Watts (Low) | 23 |

Product/Ordering Information

| | |
|--------|--------------|
| SKU | 330180NBR |
| Finish | Brass |
| Style | Transitional |
| UPC | 783927471244 |

Specifications

| | |
|----------------------|-------------------|
| Blade Finish 1 | MEDIUM CHERRY |
| Blade Finish 2 | DARK CHERRY |
| Blade Material | WOOD |
| Blade Pitch | 14 |
| Blades Included | Yes |
| Blade Sweep | 60 |
| Diffuser Description | Etched Cased Opal |
| Material | STEEL |
| Max Stem Tilt | 18 Degrees |
| Number of Blades | 5 |

Blades Reversible Yes

Additional Finishes



Matte White



Natural Brass



Olde Bronze



Polished Nickel



Satin Black

Kichler

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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.

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