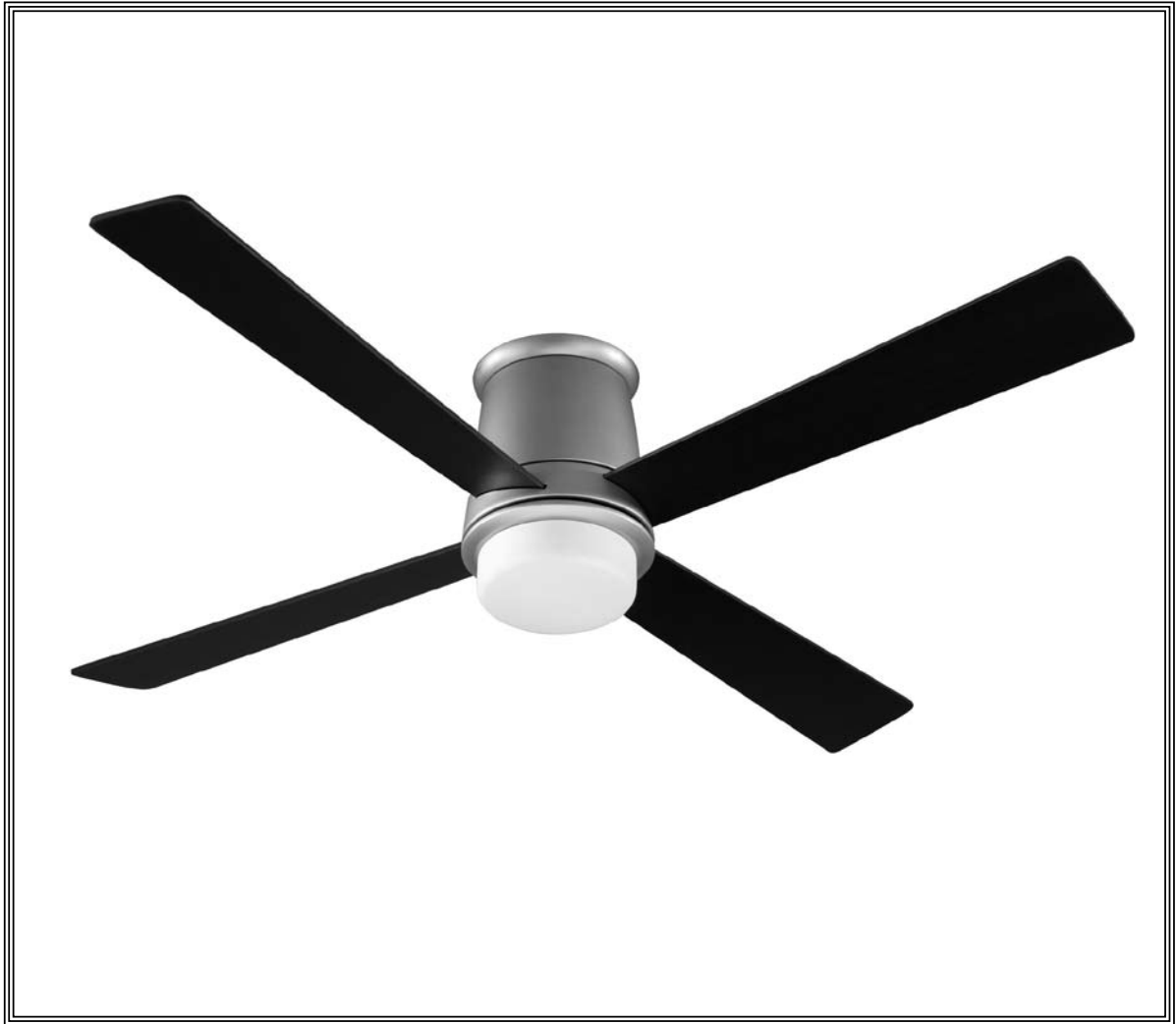


The Inlet™

FPS7880



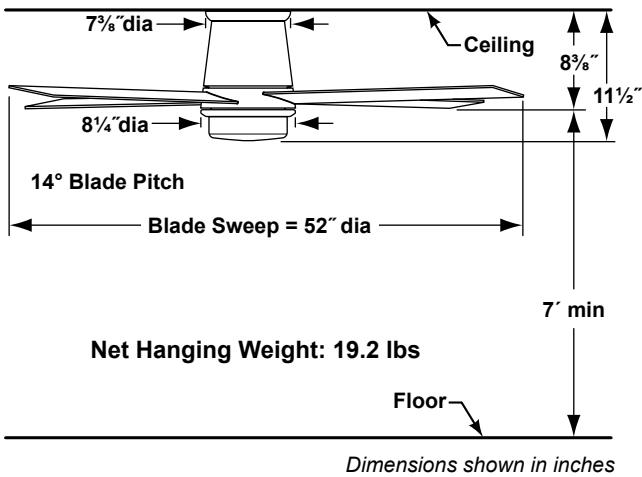
SPECIFICATION SHEET



celebrating 25 years

Product Specifications subject to change

The Inlet™ Fan Assembly – FPS7880**



Available Finishes	
OB	Oil-Rubbed Bronze
SN	Satin Nickel



INSTALLATION REQUIREMENTS:

Fan must be attached to a securely anchored electrical junction box capable of withstanding a load of at least 50 lbs.

ELECTRICAL REQUIREMENTS:

Requires a grounded electrical supply line of 120 volts AC, 60 Hz, 15 amp circuit.

MOTOR SPECS:

188 x 18 motor is designed for optimal performance with this fan.

FAN SPEEDS:

High—160 rpm; Med—110 rpm; Low—65 rpm

BLADES:

A set of four reversible cherry/walnut wood blades is included. Optional A set of four 23" wood blades is available in satin nickel (B7880SN) finish—sold separately. Optional sets of four 18" composite blades are available in cherry (BPW7880CY), satin nickel (BPW7880SN) and walnut (BPW7880WA) finishes—sold separately.

CONTROL OPTIONS:

C20 hand-held reversing remote control with canopy-style receiver unit (RECAN355) is included. Push button remote control has 3 fan speeds, infinite light levels, reverse and off button. Optional C21 wall control is available—sold separately. Instructions are provided with each control.

LIGHTING OPTIONS:

Includes built-in single-bulb downlight fixture with 18-watt, GU24 base, low-profile CFL bulb—included. Maximum downlight wattage not to exceed 18 watts.

LOCATION USE:

Fan is rated for dry locations only, however, is damp location rated if used with composite blades listed above.



**10983 Bennett Parkway
Zionsville, IN 46077
Toll Free (888) 567-2055
FAX (866) 482-5215**

Outside U.S. call (317) 733-4113

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