




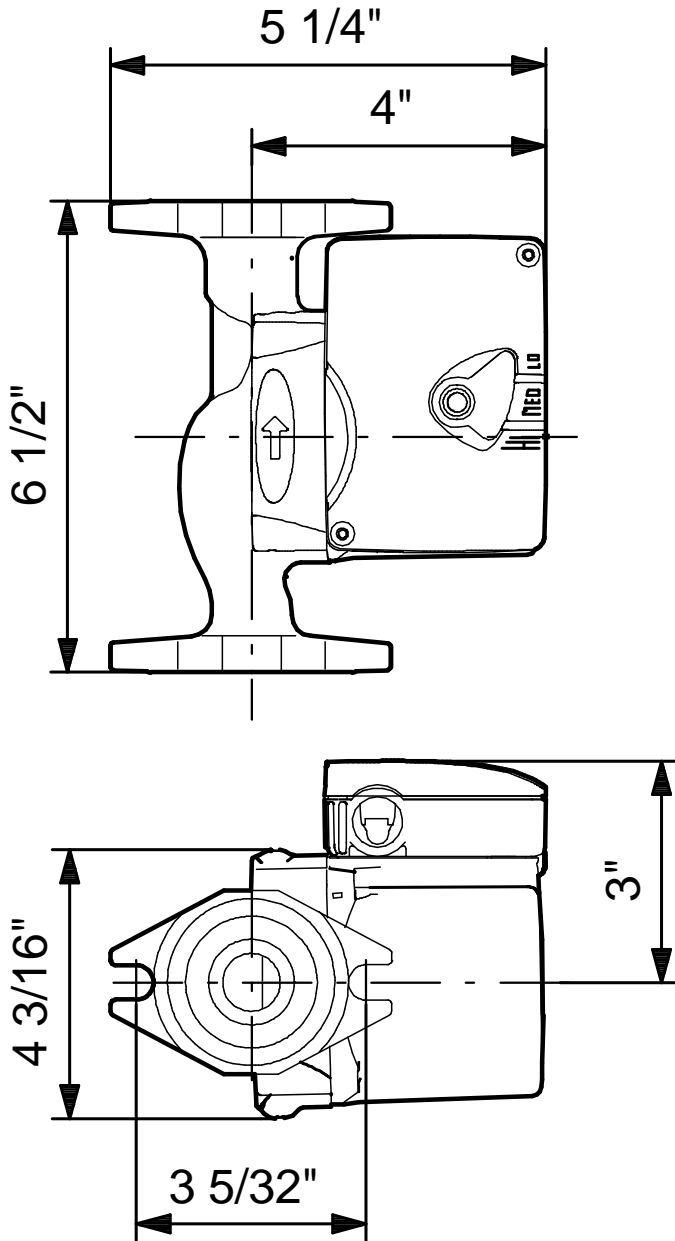
Position	Count	Description	Unit price
	1	<p><b>UPS 15-58 FRC</b></p>  <p>Product photo could vary from the actual product</p> <p>Product No.: 59896343            The pump is of the canned rotor type, i.e. pump and motor form an integral unit without shaft seal and with only two gaskets for sealing. The bearings are lubricated by the pumped liquid. The pump is characterized by:</p> <ul style="list-style-type: none"> <li>* Ceramic shaft and radial bearings.</li> <li>* Carbon axial bearing.</li> <li>* Stainless steel rotor can and bearing plate.</li> <li>* Corrosion-resistant impeller, Composite, PES.</li> <li>* Cast iron pump housing.</li> </ul> <p>The motor is a 1-phase motor.            No additional motor protection is required.</p> <p><b>Liquid:</b>            Liquid temperature range: 35.6 .. 230 °F</p> <p><b>Technical:</b>            Approvals on nameplate: UL, CSA</p> <p><b>Materials:</b>            Pump housing: Cast iron                              EN-JL1030                              ASTM 30 B            Impeller: Composite, PES</p> <p><b>Installation:</b>            Maximum ambient temperature: 104 °F            Ambient max at 176°F liquid: 176 °F            Maximum operating pressure: 145 psi            Flange standard: USA Oval            Type of connection: C.I. Flange            Pipe connection: 2 - Bolt Flange            Pressure stage: 10            Port-to-port length: 6 1/2 in</p> <p><b>Electrical data:</b>            Number of poles: 2            Power input in speed 1: 60 W</p>	On request



Company name: -  
Created by: -  
Phone: -  
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Date: -

Position	Count	Description	Unit price
		Power input in speed 2: 80 W Max. power input: 87 W Rated power - P2: 0.04 HP Main frequency: 60 Hz Rated voltage: 1 x 115 V Current in speed 1: 0.55 A Current in speed 2: 0.66 A Current in speed 3: 0.75 A Capacitor size - run: 10 µF/180 V Insulation class (IEC 85): F	
		<b>Others:</b> Gross weight: 7.25 lb	

59896343 UPS 15-58 FRC 60 Hz



Note! All units are in [mm] unless others are stated.  
Disclaimer: This simplified dimensional drawing does not show all details.