

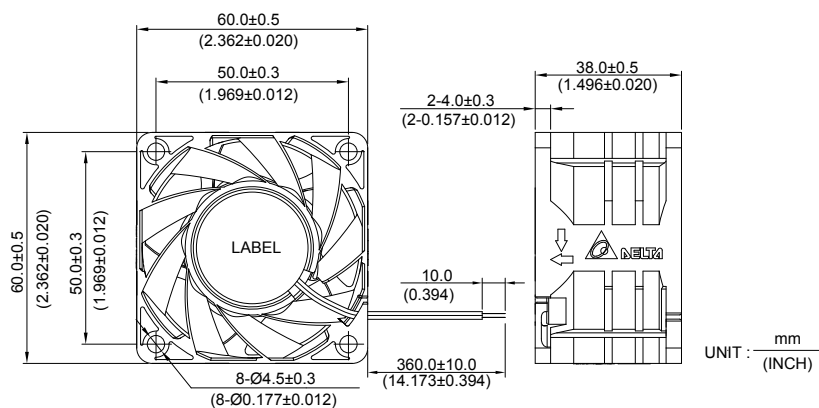
New



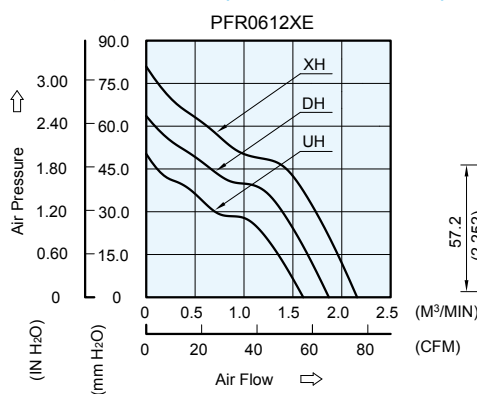
- * Bearing Type
Ball Bearings
- * Material
Impeller & Frame: Plastic (UL 94V-0)
- * Lead Wires :
UL 1061 AWG #22 OR Equivalent
Red Wire Positive(+)
Black Wire Negative(-)
- * Weight : 130g (4.59 oz)

PFR 60 x 60 x 38 MM SERIES

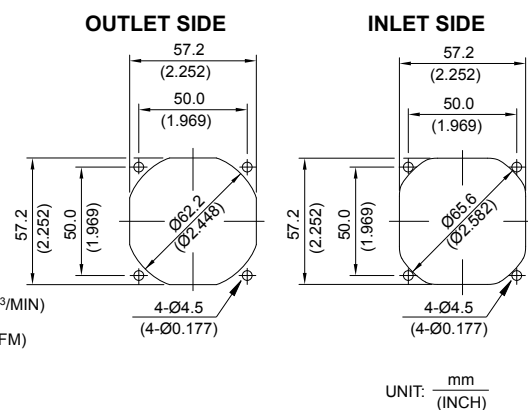
■ DIMENSIONS DRAWING



■ P & Q CURVE (AT RATED VOLTAGE)



■ MOUNTING PANEL CUTOUT



MODEL		Rated Voltage	Operating Voltage Range	Input Current	Input Power	Speed	Maximum Air Flow		Maximum Air Pressure		Noise
PART NO.	FUNCTION	VDC	VDC	Amp	Watt	R.P.M.	m ³ /min	CFM	mmH ₂ O	IN H ₂ O	dB-A
PFR0612UHE	-R00 / -F00	12	7.0 to 13.2	1.00	12.00	12500	1.606	56.70	50.27	1.979	60.2
PFR0612DHE	-R00 / -F00	12	7.0 to 13.2	1.60	19.20	14500	1.868	65.95	63.56	2.502	63.3
PFR0612XHE	-R00 / -F00	12	7.0 to 13.2	2.30	27.60	16500	2.157	76.16	80.90	3.185	67.7

- * Function type is optional.
- * The max. air flow and the speed are measured in free air ; max. air pressure is measured at zero air flow.
- * Noise is measured in anechoic chamber in free air, one meter from intake side.
- * All readings are typical values at rated voltage.
- * Specifications are subject to change without notice.

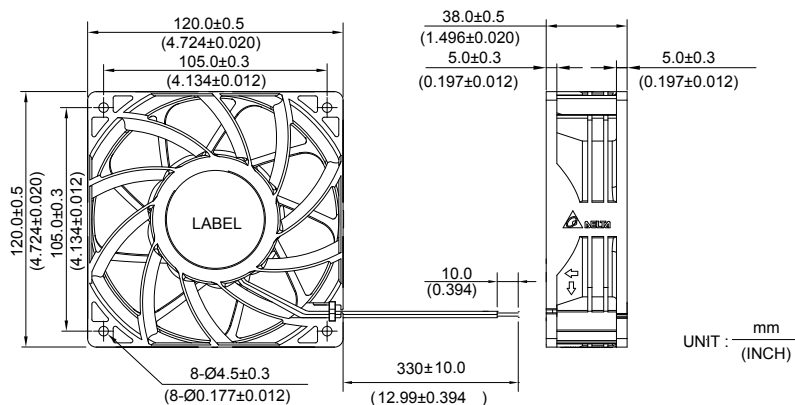
New



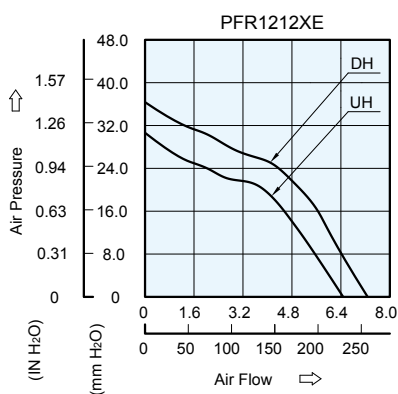
- * Bearing Type
Ball Bearings
- * Material
Impeller & Frame: Plastic (UL 94V-0)
- * Lead Wires :
UL 1430 AWG #22 OR Equivalent
Red Wire Positive(+)
Black Wire Negative(-)
- * Weight : 410g (14.46 oz)

PFR 120 x 120 x 38 MM SERIES

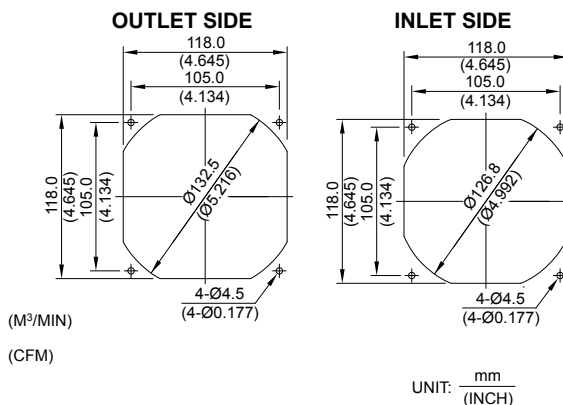
■ DIMENSIONS DRAWING



■ P & Q CURVE (AT RATED VOLTAGE)



■ MOUNTING PANEL CUTOUT



MODEL		Rated Voltage	Operating Voltage Range	Input Current	Input Power	Speed	Maximum Air Flow		Maximum Air Pressure		Noise
PART NO.	FUNCTION	VDC	VDC	Amp	Watt	R.P.M.	m ³ /min	CFM	mmH ₂ O	IN H ₂ O	dB-A
PFR1212UHE	-R00 / -F00	12	8.0 to 13.2	2.70	32.40	6600	6.475	228.65	30.63	1.206	65.5
PFR1212DHE	-R00 / -F00	12	8.0 to 13.2	3.70	44.40	7400	7.202	254.34	36.51	1.438	68.5

- * Function type is optional.
- * The max. air flow and the speed are measured in free air ; max. air pressure is measured at zero air flow.
- * Noise is measured in anechoic chamber in free air, one meter from intake side.
- * All readings are typical values at rated voltage.
- * Specifications are subject to change without notice.