



DC centrifugal fans

Series RER 133 TDU Ø133 x 91 mm

Highlights:

- Backward curved impeller with 3-phase efficient motor
- Motor protection against reverse polarity and locking
- Direction of air flow: axial air intake, centrifugal air exhaust
- Connection via single strands AWG 22, TR 64, bared and tin-plated
- Ingress protection rating of IP68

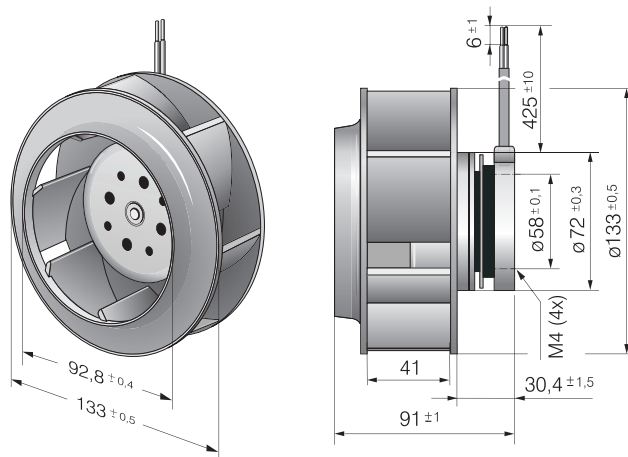
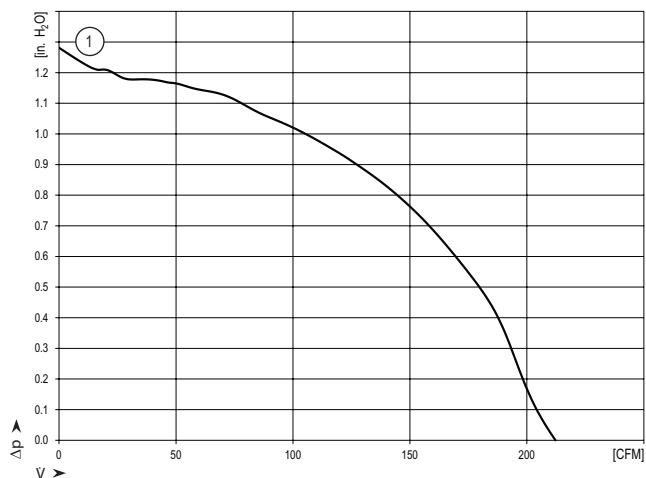
Material: Impeller: Fiberglass-reinforced composite

Direction of rotation: Clockwise, seen on rotor

Nominal Data

	Air flow	Nominal voltage	Voltage range	Sound pressure level	Sound power level	Ball bearings	Power input	Speed	Temperature range	Mass	Ingress Protection Rating	UL Approval	Curves
Type	CFM	VDC	VDC	dB(A)	Bel(A)		Watts	RPM	°C	g			
RER 133-41/18/2TDLOU	211.9	48	36...57	-	6.9	Yes	30.1	4000	-20...70	740	IP68	Yes	1

Curves



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