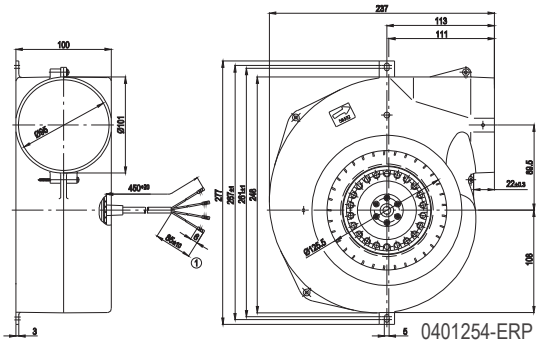
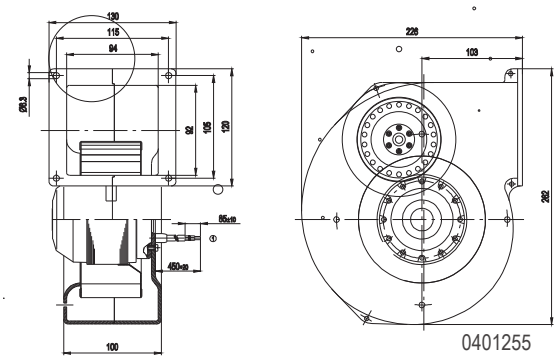
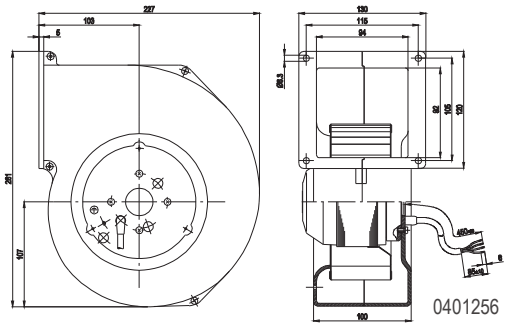
CENTRIFUGAL FANS
G2E SERIES
Single inlet





ALUMINUM SCROLL HOUSING

MODEL	POWER	V	HZ	m³/h	rpm	W	A	µF	dB	H	I	L	O	CODE
G2E160AY5091	Single-phase	230	50	600	2100	240	1.05	6	72	130	100	103	175	**0401254-ERP**
G2D160AF0201	Three-phase	400	50	690	2300	320	0.5	-	76	130	100	103	175	**0401255**



PLASTIC SCROLL HOUSING

MODEL	POWER	V	HZ	m³/h	rpm	W	A	µF	dB	CODE
G2E140NS3801	Single-phase	230	50	370	1650	105	0.46	2	59	**0401256**

DESCRIPTION:
Centrifugal fans for generic use, air flow rates from 80 to 485 m³/h, single or three-phase motors, with 2 pole external rotor and permanent capacitor.
Metal impeller, die-cast aluminium scroll housing, excepting for the NS model, made of glass reinforced nylon.

SIMPLE SUCTION WITH FORWARD CURVED BLADES.

If the norm should be changed, we will propose a replacement fan for you.

Updated data, technical drawings, connection diagrams, and prices can be found on **www.faet.net**