

**Natural**

Product Name: Roof Fans

Product Model: NTL-TF



**Parameters**

Technical Data

NTL-TF	
Axial fan, ball bearing	service life L10 at +40°C (+104°F): min. 50,000h rotor metal
Connection	3-pole clamp for 2.5mm <sup>2</sup> , clamping torque 0.8Nm max.
Dimensions	400×135×400mm
Enclosure cut-out	258×258 <sup>+1</sup> mm
Centrifugal Fan	Capacitive motor
Filter mat	G4
Filter material	ABS
Operating temperature	50 Hz: -25 to +55°C (-13 to+ 131°F), 60 Hz: -25 to +35°C (-13 to +95°F)
Storage temperature	-40 to +70°C (-40 to+ 158°F)
Operating/Storage humidity	max. 75% RH (non-condensing)
Protection type/Protection class	without filter mat: IP22, with filter mat: IP55

Technical Parameters

Model	Power Supply	Air Flow Rate (free blow) No filter mat (m <sup>3</sup> /h)	Air Flow Rate (free blow) With filter mat (m <sup>3</sup> /h)	Power Consumption (W)	Current Consumption (A)	Noise Level (dBA)
NTL-TF230	-	-	-	-	-	-
NTL-TF230A	230VAC	570/620	430/465	60/71	0.28/0.31	71
NTL-TF230B	230VAC	860/900	675/702	98/118	0.46/0.51	74
NTL-TF230C	230VAC	1200/1340	870/960	130/170	0.60/0.74	71
NTL-TF115	115VAC	1200/1340	870/960	130/171	1.30/1.45	71
NTL-TF380A	380VAC	570/620	430/465	60/71	0.28/0.31	71
NTL-TF380B	380VAC	860/900	675/702	98/118	0.46/0.51	74
NTL-TF380C	380VAC	1200/1340	870/960	130/170	0.60/0.74	71

**Application**

Our products are widely used in the control panels, junction boxes, power distribution box, automation equipment, electronic and power device, welding machine, packing etc.

Normal Color: RAL 7035, RAL 7032