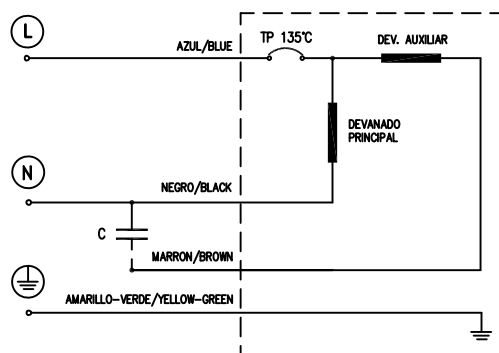


CARACTERISTICAS ELECTRICAS/ ELECTRICAL CHARACTERISTICS

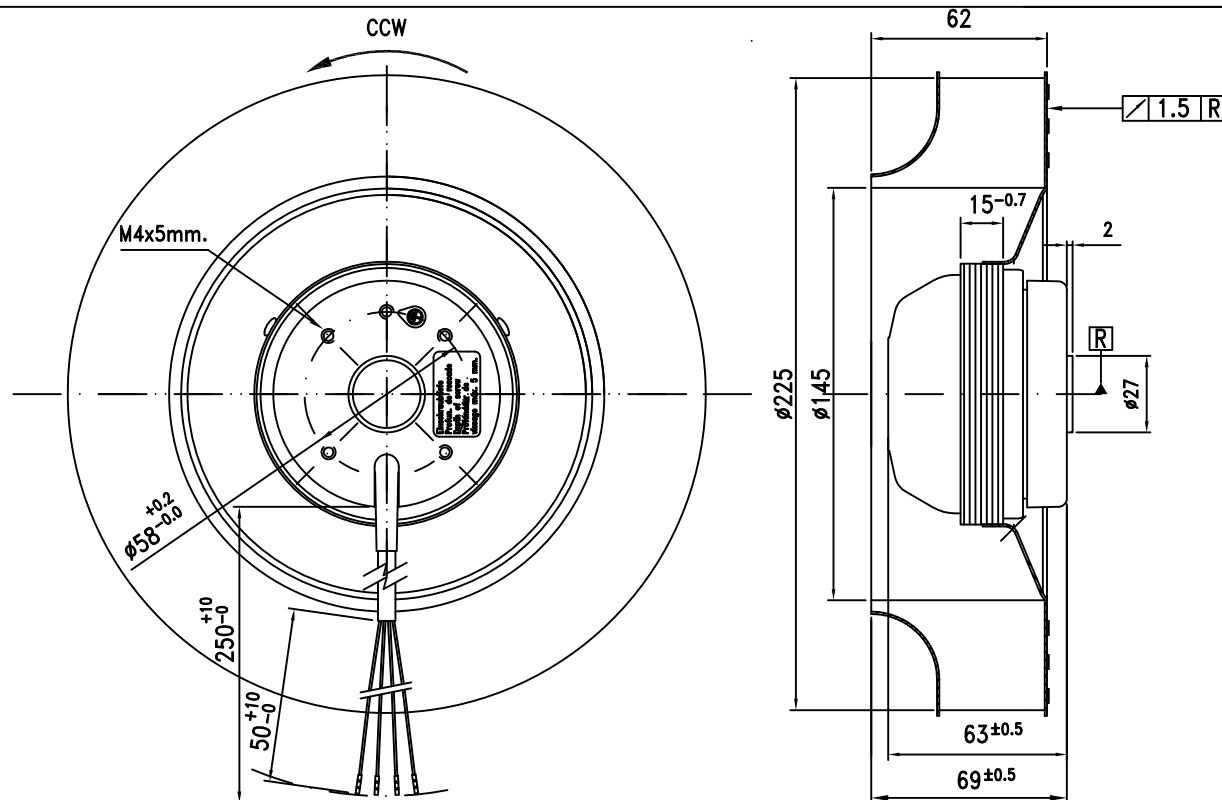
ESQUEMA DE CONEXIONES / CONNECTION DIAGRAM:



CONEXION / CONNECTION CABLE CORD FOUR LEADS 0.5mm²

P.TERMICO / THERMAL PROTECTOR S01.135.05 THERMIK

TERMINALES / TERMINALS - END WIRE BOOT LACE FERRULES STRIPPED
WIRES SHOULD NOT BE TINNED.



CARACTERISTICAS GENERALES / GENERAL CHARACTERISTICS

MATERIAL - TRATAMIENTO SUPERFICIAL / MATERIAL - SURFACE TREATMENT

BACKWARD CURVED BLADES - GALVANISED SHEET STEEL. ROTOR PAINTED WITH EPOXI (BLACK RAL 9011).

TEMPERATURA AMBIENTE MAXIMA / PERMISSIBLE AMBIENT TEMPERATURE 55 / 80 °C

TIPO DE PROTECCION / PROTECTION TYPE ACCORDING TO DIN 40050

ENSAYO RIGIDEZ DIELECTRICA / DIELECTRIC VOLTAGE-WITHSTAND TEST 1500 V. DURING 1 s.

GRADO DE EQUILIBRADO DINAMICO / GRADE DYNAMIC BALANCE ACCORDING TO VDI 2060

RODAMIENTOS / BEARINGS: BALLS (608. 2Z)

POSICION DE FUNCIONAMIENTO / MOUNTING POSITION OPTIONAL

EMBALAJE / PACKING 1 MDT. /BOX
60 MDT. /PALET

DATOS TECNICOS / TECHNICAL DATA

TIPO / TYPE	TENSION VOLTAGE V	FRECUENCIA FREQUENCY Hz	VELOCIDAD SPEED RPM	POTENCIA INPUT W	INTENSIDAD CURRENT A	CAUDAL MAXIMO AIR VOLUME MAX. m ³ /h	PRESION EST. STAT. PRESSURE Pa	CONDENSADOR CAPACITOR µF	V	CLASE AISLAMIENTO INSULATION CLASS	NIVEL RUIDO NOISE LEVEL dBA	RODAMIENTOS BEARINGS B/F	GIRO ROTATION CW/CCW	PESO WEIGHT Kgr.
RB4C-225/062 K081 I-1809	230	50	1400	40	0,18	425	0	1.5	450	B	50	BALLS	CCW	1,4
		60	1650	30	0,15	490	0	1			55			

MOTOR TIPO / TYPE: RB4C-225/062 K081 I-1809
MOTOR: SINGLE-PHASE WITH CAPACITOR
TIPO / TYPE: CENTRIFUGAL FAN
CLIENTE / CUSTOMER: ----

Dibujado: E. VILALTA
Fecha: 27/02/06
Comprobado: A. BACH
Escala :



FICHA COMERCIAL

Ficha n.º:
01FTC794-01

Reg.: FTC-794