SVFTA

TORRINI DI VENTILAZIONE
Fan Roof

IMPIEGO/*USE:*

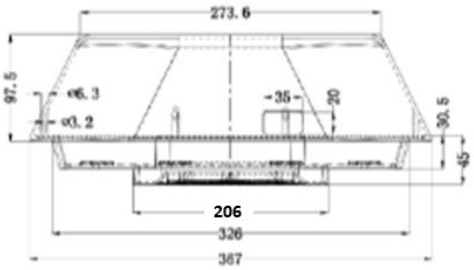
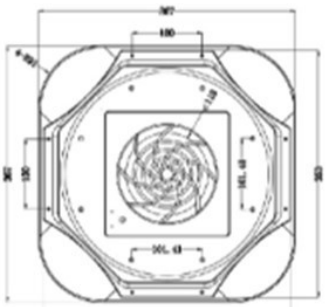
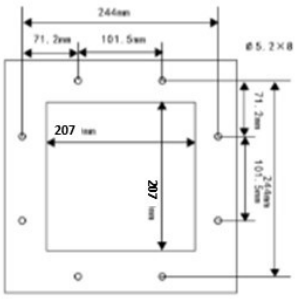
Raffreddamento quadri elettrici, armadi RAC, apparecchiature elettriche
Cooling of electrical panels, RAC, electrical supplies.

Certificazioni/*Approvals*
CE

note:

DATI TECNICI/*DATA*	
Materiale/*Material:*	ABS/PC – UL94V0 /*ABS/PC – UL94V0*
Colore standard/*Standard color:*	RAL7035
Grado di protezione/*Protection degree:*	IP23 standard, secondo EN60529/ *IP23 standad according tu EN60529*
Opzioni/*Options:*	
Fissaggio/*Fixing method:*	8 viti Ø4x16mm per materiale termoplastico/*8 Ø4x16mm screws for thermoplastic material*
Max spessore lamiera / *Plate thickness*:	
Temperatura di stoccaggio / *Storage temperature:*	Da -20°C a +60°C/*From -20°C to +60°C*
Temperatura di funzionamento/*Rated temperature range:*	Da -10°C a +55°C circa/*About from -10°C to +55°C*
Vita media a 40°C/*Lifetime at 40°C:*	50000h
Protezione ventola / *Motor protection*:	Termica /*Thermal*
Connessioni elettriche / *Electrical connection*	Morsetto 3 poli L-N-PE/*3 pole terminal L-N-PE*
Messa a terra / *Earth connection:*	Terminali, polo PE/*By terminal block PE pole*
Classe di applicazione / *Appliance class:*	
Peso / *Weight:*	2kg
Dima di foratura / Cutting out	207 x 207 mm

Codice *Code*	Alimentazione *Rated Voltage* (V)	Frequenza Frequency (Hz)	Potenza in entrata *Rated Power* (Watt)	Corrente nominale *Rated Current* (A)	Portata Aria *Max air flow* (m³/h)	Rumorosità *Noise* db(A)
SVFT225	230AC	50/60	130/190	0,58/0,62	1250/1410	65/70

MISURE/*SIZES*

Dima di montaggio/ *Mounting scheme*