



RANGE

		TIMER		PIR <small>Passive Infrared</small>		T-HCS <small>Humidity Control System - Timer</small>	
Ø100		11201 M 100/4" 11641 M 100/4" P	11211 M 100/4" T	11681 M 100/4" PIR			
	LONG LIFE 30.000 h	11202 M 100/4" LL	11212 M 100/4" T LL	11682 M 100/4" PIR LL			
	12 V	11203 M 100/4" 12V 22150 GA 12V	11203 M 100/4" 12V 22151 GA 12V T				
AUTOMATIC	Ø100	11221 M 100/4" A 11646 M 100/4" AP	11231 M 100/4" AT	11683 M 100/4" A PIR			
	LONG LIFE 30.000 h	11222 M 100/4" A LL	11232 M 100/4" AT LL	11684 M 100/4" A PIR LL		11616 M 100/4" AT HCS LL	
	12 V	11223 M 100/4" 12V 22150 GA 12V	11223 M 100/4" 12V 22151 GA 12V T				
Ø120		11301 M 120/5" 11741 M 120/5" P	11311 M 120/5" T	11781 M 120/5" PIR			
	LONG LIFE 30.000 h	11302 M 120/5" LL	11312 M 120/5" T LL	11782 M 120/5" PIR LL			
		11321 M 120/5" A 11746 M 120/5" AP	11331 M 120/5" AT	11783 M 120/5" A PIR			
AUTOMATIC	Ø120	11322 M 120/5" A LL	11332 M 120/5" AT LL	11784 M 120/5" A PIR LL		11692 M 120/5" AT HCS LL	
	LONG LIFE 30.000 h						
		11401 M 150/6" 11851 M 150/6" P	11411 M 150/6" T	11881 M 150/6" PIR			
Ø150		11402 M 150/6" LL	11412 M 150/6" T LL	11882 M 150/6" PIR LL			
	LONG LIFE 30.000 h						
		11421 M 150/6" A 11856 M 150/6" AP	11431 M 150/6" AT	11883 M 150/6" A PIR			
AUTOMATIC	Ø150	11422 M 150/6" A LL	11432 M 150/6" AT LL	11884 M 150/6" A PIR LL		11698 M 150/6" AT HCS LL	
	LONG LIFE 30.000 h						

TECHNICAL DATA

MODELS	V~50Hz	W	A	RPM	MAX AIRFLOW		MAX PRESSURE		Lp dB(A) 3 m	MAX °C	Kg
					m ³ /h	l/s	mmH ₂ O	Pa			
M 90/3.5"	230 - 240	18	0.10	2500	70	19	2.3	23	39.0	50	0.55
M 100/4"				2300	90	25	3	29	37.5		0.60
M 120/5"		20	0.12	2100	175	48.6	4.5	44	39.5		0.80
M 150/6"		30	0.15		335	93.1	6	59	46.0		1.10



ACCESSORIES ON REQUEST

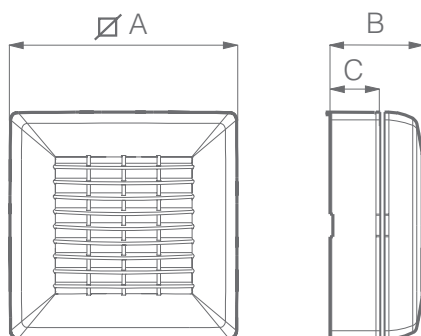
MODELS	DESCRIPTION	CODE	PRODUCT
	C 1.5 Electronic speed controller 1.5 A	12966	11150 - 11201 - 11202 - 11222 - 11301 - 11302 - 11321 - 11322 - 11401 - 11402 - 11421 - 11422
	SCNRB Electronic speed controller built-in	12971	11150 - 11201 - 11202 - 11221 - 11222 - 11301 - 11302 - 11321 - 11322 - 11401 - 11402 - 11421 - 11422
	SCB KIT Bult-in controller adaptor for C 1.5	22481	12966
	F KIT Kit to window-mount	100/4"	22131 11201 - 11202 - 11203 - 11211 - 11212 - 11681 - 11682 - 11221 - 11222 - 11223 - 11231 - 11232 - 11683 - 11684 - 11616 - 11614 - 11646
		120/5"	22132 11301 - 11302 - 11311 - 11312 - 11781 - 11782 - 11783 - 11321 - 11322 - 11331 - 11332 - 11741 - 11746 - 11784 - 11692
		150/6"	22133 11401 - 11402 - 11411 - 11412 - 11881 - 11882 - 11421 - 11422 - 11431 - 11432 - 11851 - 11856 - 11883 - 11884 - 11698
	GFI (Grey Fixed Grille)	100/4"	22010 11150 - 11153 - 11201 - 11202 - 11203 - 11211 - 11212 - 11681 - 11682 - 11221 - 11222 - 11223 - 11231 - 11232 - 11683 - 11684 - 11616
		120/150	22020 11301 - 11302 - 11311 - 11312 - 11781 - 11782 - 11783 - 11321 - 11322 - 11331 - 11332 - 11784 - 11692 - 11401 - 11402 - 11411 - 11412 - 11881 - 11882 - 11421 - 11422 - 11431 - 11432 - 11883 - 11884 - 11698
		GFI 10	22011
	S Kit Ceiling kit	100/4"	22154 11150 - 11153 - 11201 - 11202 - 11203 - 11211 - 11212 - 11681 - 11682 - 11221 - 11222 - 11223 - 11231 - 11232 - 11683 - 11684 - 11616
		120/5"	22155 11301 - 11302 - 11311 - 11312 - 11781 - 11782 - 11783 - 11321 - 11322 - 11331 - 11332 - 11784 - 11692
		150/6"	22156 11401 - 11402 - 11411 - 11412 - 11881 - 11882 - 11421 - 11422 - 11431 - 11432 - 11883 - 11884 - 11698
	GA	12V	22150 11203 - 11223
		12V T	22151 11203 - 11223

Accessories on request (description and technical data on page 158)

F KIT - KIT TO WINDOW-MOUNT

Technical data and dimensions of the "product+kit".


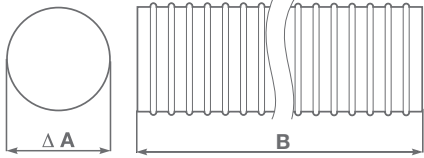
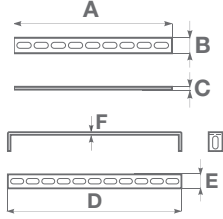

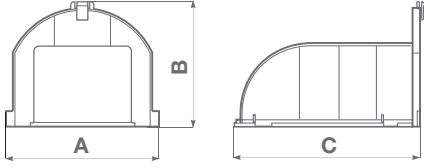
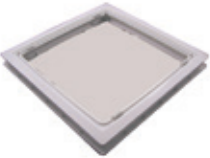
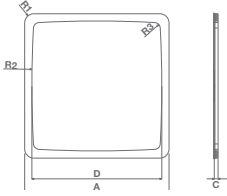

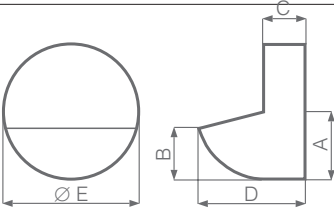

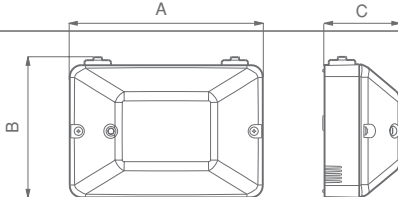
MODELS	KIT	CODE	W	A	RPM	MAX AIRFLOW		Lp dB(A) 3 m	MAX °C	Kg
						m³/h	l/s			
M 100/4"	F 100/4"	22131	18	0.10	2300	85	23.6	38	50	0.85
M 120/5"	F 120/5"	22132	20	0.12	2000	140	38.9	40.5		1.15
M 150/6"	F 150/6"	22133	30	0.15	1950	280	77.8	44.5		1.56



MODELS	∅ A	B	C	∅ GLASS HOLE	THICKNESS
M 100/4"	158	69	22	123 ÷ 128	20
M 120/5"	179	80	33	143 ÷ 148	
M 150/6"	213	87	40	178 ÷ 183	

Dimensions (mm)



MODELS	DESCRIPTION		CODE																																				
	<p>FLEXIBLE DUCT Flexible PVC duct (extendable up to 3 m)</p> <table border="1"> <thead> <tr> <th>MODELS</th> <th>CODE</th> <th>Ø A</th> <th>B</th> </tr> </thead> <tbody> <tr> <td>PVC Ø 100</td> <td>22250</td> <td>110</td> <td>3000</td> </tr> <tr> <td>PVC Ø 120</td> <td>22251</td> <td>130</td> <td>3000</td> </tr> <tr> <td>PVC Ø 150</td> <td>22252</td> <td>160</td> <td>3000</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	MODELS	CODE	Ø A	B	PVC Ø 100	22250	110	3000	PVC Ø 120	22251	130	3000	PVC Ø 150	22252	160	3000		<p>22250 22251 22252</p>																				
MODELS	CODE	Ø A	B																																				
PVC Ø 100	22250	110	3000																																				
PVC Ø 120	22251	130	3000																																				
PVC Ø 150	22252	160	3000																																				
	<p>FALSE CEILING KIT Kit for false ceiling installations (max. height 40 cm)</p> <table border="1"> <thead> <tr> <th>MODELS</th> <th>CODE</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> <th>F</th> </tr> </thead> <tbody> <tr> <td>VP-C</td> <td>22815</td> <td>275</td> <td>20</td> <td>3</td> <td>324</td> <td>20</td> <td>3</td> </tr> <tr> <td>Kit false ceiling</td> <td>22823</td> <td>275</td> <td>20</td> <td>3</td> <td>226</td> <td>20</td> <td>3</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	MODELS	CODE	A	B	C	D	E	F	VP-C	22815	275	20	3	324	20	3	Kit false ceiling	22823	275	20	3	226	20	3		<p>22815 22823</p>												
MODELS	CODE	A	B	C	D	E	F																																
VP-C	22815	275	20	3	324	20	3																																
Kit false ceiling	22823	275	20	3	226	20	3																																
	<p>HORIZONTAL OUTLET SPIGOT For fitting to extractors to direct the outlet horizontally, 105x82 mm, white, plastic for Ariett I</p> <table border="1"> <thead> <tr> <th>MODELS</th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>Outlet spigot</td> <td>105</td> <td>82</td> <td>175</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	MODELS	A	B	C	Outlet spigot	105	82	175		<p>22841</p>																												
MODELS	A	B	C																																				
Outlet spigot	105	82	175																																				
	<p>SF CEILING KIT</p> <table border="1"> <thead> <tr> <th>MODELS</th> <th>CODE</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>R1</th> <th>R2</th> <th>R3</th> </tr> </thead> <tbody> <tr> <td>SF Ø 90-100</td> <td>22162</td> <td>171</td> <td>171</td> <td>5</td> <td>150.5</td> <td>7.5</td> <td>1200</td> <td>7</td> </tr> <tr> <td>SF Ø 120</td> <td>22163</td> <td>190</td> <td>190</td> <td>5</td> <td>171</td> <td>12</td> <td>1400</td> <td>7.5</td> </tr> <tr> <td>SF Ø 150</td> <td>22164</td> <td>230</td> <td>230</td> <td>5</td> <td>205.5</td> <td>13</td> <td>1700</td> <td>5</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	MODELS	CODE	A	B	C	D	R1	R2	R3	SF Ø 90-100	22162	171	171	5	150.5	7.5	1200	7	SF Ø 120	22163	190	190	5	171	12	1400	7.5	SF Ø 150	22164	230	230	5	205.5	13	1700	5		<p>22162 22163 22164</p>
MODELS	CODE	A	B	C	D	R1	R2	R3																															
SF Ø 90-100	22162	171	171	5	150.5	7.5	1200	7																															
SF Ø 120	22163	190	190	5	171	12	1400	7.5																															
SF Ø 150	22164	230	230	5	205.5	13	1700	5																															
	<p>M 10/4 AIR FLOW DEFLECTOR For fitting to the delivery side of extractor fans to direct the air flow in any required direction within 360° Weight kg. 0.2. Design: F. Trabucco - M. Vecchi</p> <table border="1"> <thead> <tr> <th>MODELS</th> <th>A</th> <th>B</th> <th>C</th> <th>D</th> <th>E</th> </tr> </thead> <tbody> <tr> <td>M 10/4</td> <td>49.5</td> <td>37</td> <td>30</td> <td>77</td> <td>99</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	MODELS	A	B	C	D	E	M 10/4	49.5	37	30	77	99		<p>22310</p>																								
MODELS	A	B	C	D	E																																		
M 10/4	49.5	37	30	77	99																																		
	<p>GA 12V - Air flow deflector 220-240/12 V ~ 50 Hz; Weight Kg 0.8; Max °C 50; Insulation: Cl.II</p> <table border="1"> <thead> <tr> <th>MODELS</th> <th>CODE</th> <th>A</th> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>GA12V</td> <td>22150</td> <td>161</td> <td>117</td> <td>65</td> </tr> <tr> <td>GA12V T</td> <td>22823</td> <td>161</td> <td>117</td> <td>65</td> </tr> </tbody> </table> <p>Dimensions (mm)</p>	MODELS	CODE	A	B	C	GA12V	22150	161	117	65	GA12V T	22823	161	117	65		<p>22150 22151</p>																					
MODELS	CODE	A	B	C																																			
GA12V	22150	161	117	65																																			
GA12V T	22823	161	117	65																																			