## SபாTT=Si. AIR TAKE-OFF

The air take-off is a connecting element that is mounted between two Syntesi® modules. The 2-way version, made of metal and having restrained dimensions, has a threaded port upwards and one downwards. The 4 -way version, in technopolymer, has a threaded port on each side. This gives or four additional air outlets for use as required. All Syntesie modules come with two threaded ports, one on the front and one on the back, for use as air take-off.


| TECHNICAL DATA |
| :--- |
|  |

## DIMENSIONS 2 WAY-VERSION



|  | SIZE 1 | SIZE 2 |
| :---: | :---: | :---: |
| A | 15.5 | 27 |
| B | $1 / 8^{\prime \prime}$ | $3 / 8^{\prime \prime}$ |
| C | $3 / 8^{\prime \prime}$ | $1 / 2^{\prime \prime}$ |

DIMENSIONS 4 WAY-VERSION


KEY TO CODE FOR 4-WAY VERSION

| 56 | 1 | 1 | P | 10 | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| SYNTESI | SIZE | THREADED INPUT CONNECTION | ELEMENT | TYPE | THREADED OUTPUT CONNECTION |
| 56 Syntesi | 1 Size 1 | ```O Without bushing 1 1/8" port 2 1/4" port 3/8" port``` | P Air take-off | 204 -way | 0 Without bushing <br> $11 / 8^{\prime \prime}$ port <br> $21 / 4^{\prime \prime}$ port <br> 3 3/8" port |
|  | 2 Size 2 | 0 Without bushing |  |  | 0 Without bushing |
|  |  | 3 3/8" port |  |  | 3 3/8" port |
|  |  | 4 1/2" port |  |  | $41 / 2^{\prime \prime}$ port |
|  |  | 5 3/4" port |  |  | $53 / 4^{\prime \prime}$ port |
|  |  | 6 1" port |  |  | 6 1" port |


| PURCHASE ORDER CODES HAVING A MORE FREQUENT USE CODES |  |
| :---: | :---: |
| Code | Description |
| AIR INTAKE, 2-way version |  |
| 5610P100 | PA SY1 |
| 5620P100 | PA SY2 |
| AIR INTAKE, 4-way version |  |
| 5610P200 | PA 4-way SY1 without bushing |
| 5611 P 201 | PA 4-way SY1 1/8 |
| 5612P202 | PA 4-way SY1 1/4 |
| $5613 P 203$ | PA 4-way SY1 3/8 |
| 5620P200 | PA 4-way SY2 without bushing |
| 5623 P203 | PA 4-way SY2 3/8 |
| 5624P204 | PA 4-way SY2 1/2 |
| 5625P205 | PA 4-way SY2 3/4 |
| 5626P206 | PA 4-way SY2 1 |

