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| hicoh Engineering<br>xial Flow 50mm TY                 |               | )mm                    |               | General Specifications Return     |  |
| <b>F5010AM</b> Type                                    |               | One-sided Flange Frame |               | 50 x 50 x 10.2mm                  |  |
|  |               | €0=05<br>4- ¢ 4.3      |               | AIR FLOW                          |  |
| Model  | F5010AM-05PCV | F5010AM-12PCV          | F5010AM-12RCV |                                   |  |
| Rated Voltage<br>(DCV)                                 | 5             | 12                     | 12            |                                   |  |
| Operating Voltage<br>Range (DCV)                       | 4.5~5.5       | 10.2~13.8              | 10.2~13.8     |                                   |  |
| Rated Current (A)                                      | 0.3           | 0.11                   | 0.15          |                                   |  |
| Rated Input (W)  | 1.5           | 1.32                   | 1.8           |                                   |  |
| Max Air Volume<br>(m <sup>3</sup> /min) / (cfm)        | 0.25 / 8.8    | 0.24 / 8.5             | 0.29 / 10.2   |                                   |  |
| Max Static Pressure<br>Pa)                             | 28.4          | 26.5                   | 33.3          |                                   |  |
| A-weighted Noise                                       | 33            | 31                     | 36            |                                   |  |
|  | (1m)          | (1m)                   | (1m)          |                                   |  |
|  |               |                        |               | 1 II.                             |  |
| _evel (dB)<br>Rotational Freq.<br>′min <sup>-1</sup> ) | 4,400         | 4,400                  | 5,400         |                                   |  |

Catalogs are in Adobe's PDF (portable document file), a cross platform format. Files are viewed with Adobe's Acrobat Reader. If you need the free reader, click <u>here</u>.

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