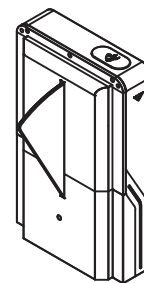
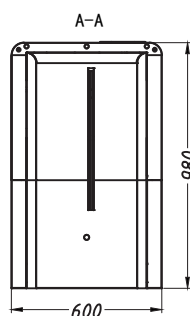
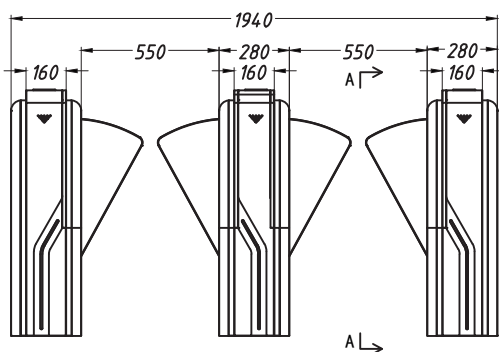




<ul style="list-style-type: none"> <li>• Display screen: 7.0 inches</li> <li>• Support live detection</li> <li>• Wide Dynamic Camera</li> <li>• Support 5000/10000 face database</li> <li>• Recognition speed: 250ms</li> <li>• Recognition rate <math>\geq 97\%</math></li> <li>• Support Wigan signal output</li> <li>• Communication mode TCP/IP</li> </ul>	<ul style="list-style-type: none"> <li>• Display screen: 5.0 inches</li> <li>• Support live detection</li> <li>• Support 5000/10000 face database</li> <li>• Recognition speed: 250ms</li> <li>• Recognition rate <math>\geq 97\%</math></li> <li>• Support Wigan signal output</li> <li>• Communication mode TCP/IP</li> </ul>
<p>Face recognition device (panel)/DF101</p>	<p>Face recognition device (column)/DF102</p>

## Product Size



## Parameters

Material	cold rolling steel with painting 1.5mm
Size	600*160*980 mm
Sensor pairs	4
Pass rate	35p/m
Pass width	550mm
Input voltage	100V~240V
Motor type	4V DC brushless motor
Environment	-20~+70°C
Motor power	55W
Input signal	Dry contact/RS485

## Functions & Features

- Reasonable and reliable design, low noise, smooth operation and long service life;
- With function of opening doors automatically under power-off state to meet the need of fire-fighting passage;
- With functions of anti-tail, anti-reverse pass and so on;
- Card can be set "with memory" or "without memory" functions;
- With automatic reset function, i.e. after having access to the gate, the gate automatically restores to the locked state if not pass within the time set;
- With infrared anti-clip function (anti-clip when gate is open or running);
- Compatible with IC, ID card, scanning and face recognition, etc.
- Two modes of operation are available: open or closed.
- Various working modes are available, including two-way card reading and one-way card reading, etc.