



Wire Indication Function

线指示功能

<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> FG </div> <p>Frequency generator or tachometer output 频率发生器或输出转速表</p>	<p>Yellow wire 黄色电源线</p> <p>输出一个方波信号</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> RD </div> <p>Rotation detection function 旋转检测功能</p>	
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> RD <small>SIGNAL H</small> </div> <p>Gray wire 灰色电源线</p> <p>风扇运转输出低电平，堵转输出高电平。</p>	<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> RD <small>SIGNAL L</small> </div> <p>Violet wire 紫色电源线</p> <p>风扇运转输出高电平，堵转输出低电平。</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> LD <small>SPEED L</small> </div> <p>Life detection function 运转（寿命）检测功能</p>	<p>Brown wire 棕色电源线</p> <p>风扇转速低于额定转速70%时，开始报警。</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> CC </div> <p>Current source signal control 电流源信号控制</p>	<p>White wire 白色电源线</p> <p>转速依控制外部电流源来控制风扇转速。</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> TC </div> <p>Automatic temperature control 温度自动控制</p>	<p>Green wire 绿色电源线</p> <p>通过内置或外接NTC测量温度自动控制风扇转速</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> VC </div> <p>DC voltage signal control 直流电压信号控制</p>	<p>White wire 白色电源线</p> <p>转速依控制电源的电压高低来控制风扇转速</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> PWM </div> <p>Pulse width modulation signal control 脉宽调制信号控制</p>	<p>Blue wire 蓝色电源线</p> <p>使用频率（30HZ~30KHZ）和高低压电平（高电平3V~10V，低电平≤0.8V）来控制风扇。</p>

Built in function(No wire)

内置功能(无引出线)

<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> AUTO <small>RESTART</small> </div> <p>Locked rotor protection & restart with current limit 锁定保护和限制电流的重新启动</p>	<p>扇叶锁住时，电流降低为零，风扇每隔5秒重新启动一次，撤消锁住5秒后重新启动。</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> CS </div> <p>Constant speed 固定恒速</p>	<p>风扇运转时，不受电压波动影响，保持恒速运行。</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> SS </div> <p>Soft start function 软启动</p>	<p>风扇启动时，电流从零逐渐增加，直到达到额定电流。</p>
<div style="border: 1px solid #0070C0; padding: 5px; width: 40px; text-align: center; margin-bottom: 10px;"> OVP </div> <p>Over-voltage protection 过电压保护</p>	<p>通过检测电源电压和允许操作最高工作电压来保护马达，最大过电压是额定电压2倍。</p>