

ЭЛЕКТРОННАЯ ПРОДУКЦИЯ &gt; РЕЛЕ ЗАЩИТЫ И УПРАВЛЕНИЯ &gt; РЕЛЕ КОНТРОЛЯ ЧАСТОТЫ

## K1F-WL6 50/60

Артикул (SKU): 270294

Реле защиты двигателя



### Коммерческая информация

Код продажи продукта	<b>270294</b>
Единица Упаковки	<b>1 шт.</b>
Номер таможенного тарифа	<b>853649000029</b>
Вес за единицу, включая упаковку	<b>0.08 kg.</b>

### Техническая информация

General	
Networks	<b>1Ø with neutral</b>
Connection Type	<b>Screw terminal</b>
Protection Class	<b>IP20</b>
Weight G	<b>80</b>
Packaging Quantity	<b>1</b>
Case Width Mm	<b>18</b>
Mounting Type	<b>Rail Mount</b>
Nominal Voltage	
Emc Emi	<b>ok</b>
Power Supply	
Voltage	<b>24-265 V DC / 24-265 V AC</b>

Frequency	<b>50-60Hz</b>
Consumption	<b>&lt;13VA AC</b>

### Environmental Conditions

Operating Temperature	<b>-20 to +60°C</b>
Storage Temperature	<b>-40°C +75°C</b>
Relative Humidity Non Condensing	<b>Max. 95% (no condensation)</b>

### Backup Connections

Type	<b>1 C/O (SPDT)</b>
Max Values Ac No Side	<b>10A/250V; 1250 VA</b>
Max Values Dc No Side	<b>5A/30VDC; 150W</b>
Mechanical Operating Life	<b>= 10<sup>7</sup> operations</b>
Electrical Operating Life No Side	<b>5x10<sup>4</sup> (5A@250VAC) 1x10<sup>5</sup> (5A@30VDC)</b>

### Monitoring Functions

Phase Loss Delay Time	<b>500 ms</b>
Phase Sequence Delay Time	<b>ms</b>
Neutral Loss Delay Time	<b>500 ms</b>
Asymmetry Protection Rangelimit	
Asymmetry Protection Hysteresis	
Asymmetry Protection Delay Time	
Voltage Protection Upper Limit	
Voltage Protection Lower Limit	<b>75% x Un</b>
Voltage Protection Delay Time	<b>5dk .. 15dk</b>
Number Of Props For Liquid Level Monitoring	
Liquid Level Monitoring Sensitivity	
Liquid Level Monitoring Delay Time	
Light Intensity Monitoring Limit	
Light Intensity Monitoring Delay Time	
Frequency Protection Upper Limit	<b>49Hz .. 55Hz &amp; 59 .. 65Hz</b>
Frequency Protection Lower Limit	<b>45Hz .. 51Hz &amp; 55 .. 61Hz</b>
Frequency Protection Delay Time	<b>0,03</b>

Ptc Protection Short Circuit Threshold	<b>500ms</b>
Ptc Protection High Value Threshold	
Ptc Protection Delay Time	
Voltage Protection Hysteresis	

---