


## JQX-15F(T90) 012-1Z

Classification	General Purpose Relay
Type	JQX-15F(T90)
Appearance	
Outline LXWXH(mm) )	32.2×27×20.4
Feature	<ul style="list-style-type: none"> <li>◆ High power &amp; low cost</li> <li>◆ 30A seitching capability</li> <li>◆ Less than 1W coil power</li> <li>◆ Open,dust cover or immersion cleanable case version available</li> </ul>
Contact Ratings	
Contact Form	1H,1D,1Z
Material	AgCdO
Max.Operating Current	30A
Max.Operating Voltage	250VAC/28VDC
Max.Operating Power	7200VA/560W
Rated Load(Resistive Load)	30A/250VAC 20A/28VDC

Contact Resistance	100mΩMax.
<b>Coil Ratings</b>	
Rated Voltage	5~110VDC
Nominal Operating Power	900mW
<b>Specification</b>	
Insulation Resistance	1000MΩMin.
Dislscetric Srength	Between Contacts 1500VAC. Between coil and contacts 2500VAC.
Ambient Temperature	-55℃~+85℃
Operate/Release Time	15ms/10ms
Mechanical Life(Min.)	10,000,000 Ops.
Electrical Life(Min.)	100,000 Ops.
Terminal Type	PCB
Approved Standards	UL,CSA,TUV,CCEE
Cross-Reference	OMRON:G8P NAIS:JT ORIGINAL:ORU P&B:T90 SONG CHUAN:832
Layout (Bottom view)	