














W108 x H57

4-R1

 <p>MITSUBISHI ELECTRIC</p> <p>LED UNIT/LED-EENHEID/UNITÉ DEL/UNIDAD LED/ UNIDADE DE LED/LED-YKSIKKÖ/UNITÀ LED/ LED-ENHED/LED-ENHET/LED-ENHET/LED-EINHEIT/ СВЕТОДИОДНЫЕ ДИСПЛЕИ/LEDユニット/LED 장치</p> <p>VS-12NP180FD MODEL NO. : VS-12NP180</p> <table border="1"><tr><td>100-120V ~</td><td>50/60Hz</td><td>1.9A</td></tr><tr><td>OUTPUT</td><td></td><td>MAX. 9.5A</td></tr><tr><td>220-240V ~</td><td>50/60Hz</td><td>1.0A</td></tr><tr><td>OUTPUT</td><td></td><td>MAX. 5.0A</td></tr></table> <p>MITSUBISHI ELECTRIC CORPORATION KYOTO WORKS</p> <p><small>MADE IN JAPAN/GEHÄKT IN JAPAN/FABRIQUÉ AU JAPON/FABRICADO EN JAPON/FABRICADO NO. JAPÃO/ VALMISTETTU JAPANSSA/FABBRICATO IN GIAPPONE/FREIESTILLET I JAPAN/TILVERKAD I JAPAN/ LAGET I JAPAN/HERGESTELLT IN JAPAN/ДЕЛАНО В ЯПОНИИ/日本製/일본제</small></p>	100-120V ~	50/60Hz	1.9A	OUTPUT		MAX. 9.5A	220-240V ~	50/60Hz	1.0A	OUTPUT		MAX. 5.0A	<p>FCC ID : 2APT9DWVS-12NP180 This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.</p> <p>CAN ICES-3(A)/NMB-3(A)</p> <p>  CERTIFIED SAFETY US-CA E142210</p> <p>  MANUFACTURED M1KY</p> <p></p> <p> TS-YL 775D630A30 <H></p>
100-120V ~	50/60Hz	1.9A											
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