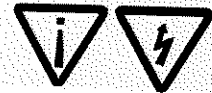


~N-L



“For Test Certificate : Refer to http://testcert.lambda-europe.com”
“For Installation Manual : Refer to www.lambda-europe.com”

5.5A rms max
47.63Hz (For
IEC/EN/ULCSA60601-1)
61010-1
IEC/EN/ULCSA60950-1 &
47.440Hz (For
100-240Vac nom
input

NV-Power
NV-350

LAMBDA
www.lambda-europe.com

Product Code : K30025



Serial Number : 8070310093

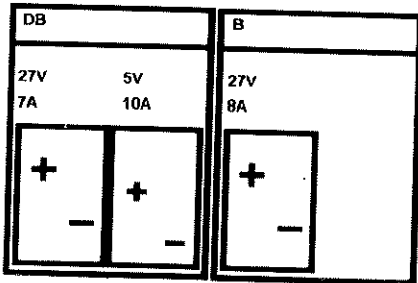


Configuration Code: NV3QISIN5V27_5DB27B



Global Option: IN5V

15-FEB-07 Made in the UK



Current Label Style

~N-L



“For Test Certificate : Refer to http://testcert.lambda-europe.com”
“For Installation Manual : Refer to www.lambda-europe.com”

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NV-Power
NV-350

LAMBDA
www.lambda-europe.com

Product Code : K30025



Serial Number : 8070310093



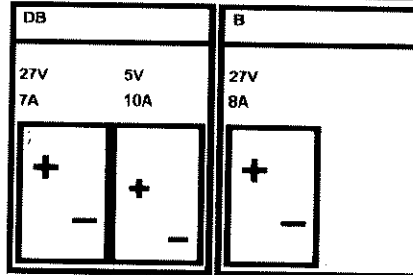
Configuration Code: NV3QIS



Fan Type	Q	Quiet Fan
Filter Type	S	Standard

Made in the UK

15-FEB-07



Global Option: IN5V

Proposed Label Style

~N-L

"For Test Certificate : Refer to http://testcert.lambda-europe.com"

"For Installation Manual : Refer to www.lambda-europe.com"

5.5A rms max
47.63Hz (For
IEC/EN/ULCSA60601-1)
61010-1
IEC/EN/ULCSA60950-1 &
47.40Hz (For
100-240vac nom
input

NV-Power
NV-350

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Product Code : K30025



Serial Number : 8070310093



Configuration Code: NV3QISIN5V27_5DB27B


UL60950-1
UL60601-1
UL60950-1


EN60950-1
EN61010-1
EN60950-1



<p>15-FEB-07 Made in the UK</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"> <p>DB</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 7A</td> <td style="width: 50%; padding: 5px;">5V 10A</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px; text-align: center;">+</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px; text-align: center;">-</td> </tr> </table> </td> <td style="width: 50%; padding: 5px;"> <p>B</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 8A</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px;"></td> </tr> </table> </td> </tr> </table>	<p>DB</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 7A</td> <td style="width: 50%; padding: 5px;">5V 10A</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px; text-align: center;">+</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px; text-align: center;">-</td> </tr> </table>	27V 7A	5V 10A	+	+	-	-	<p>B</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 8A</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px;"></td> </tr> </table>	27V 8A		+		-		<p>Q Quiet Fan</p> <p>S Standard</p>
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27V 7A	5V 10A														
+	+														
-	-														
27V 8A															
+															
-															

Made in the UK
15-FEB-07

Global Option: IN5V

Current Label Style

Approvals logos horizontal instead of vertical
Allows space for other elements


~N-L

"For Test Certificate : Refer to http://testcert.lambda-europe.com"

"For Installation Manual : Refer to www.lambda-europe.com"


5.5A rms max
47.63Hz (For
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NV-Power
NV-350


LAMBDA 

www.lambda-europe.com


Product Code : K30025





Serial Number : 8070310093



Configuration Code: NV3QIS


UL60950-1
UL60601-1
UL60950-1


EN60950-1
EN61010-1
EN60950-1



<p>Q Quiet Fan</p> <p>S Standard</p>	<p>Made in the UK 15-FEB-07</p>
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date moved

<p>15-FEB-07 Made in the UK</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;"> <p>DB</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 7A</td> <td style="width: 50%; padding: 5px;">5V 10A</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px; text-align: center;">+</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px; text-align: center;">-</td> </tr> </table> </td> <td style="width: 50%; padding: 5px;"> <p>B</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 8A</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px;"></td> </tr> </table> </td> </tr> </table>	<p>DB</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 7A</td> <td style="width: 50%; padding: 5px;">5V 10A</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px; text-align: center;">+</td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px; text-align: center;">-</td> </tr> </table>	27V 7A	5V 10A	+	+	-	-	<p>B</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 5px;">27V 8A</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">+</td> <td style="width: 50%; padding: 5px;"></td> </tr> <tr> <td style="width: 50%; padding: 5px; text-align: center;">-</td> <td style="width: 50%; padding: 5px;"></td> </tr> </table>	27V 8A		+		-		<p>Q Quiet Fan</p> <p>S Standard</p>
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Made in the UK
15-FEB-07

Global Option: IN5V

table details of options

Proposed Label Style