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 Canada / deltalight.ca / +1(905) 813 6130

Date _____

Name _____

Client _____

Project name _____

Quote# _____

Type/Quantity _____

Listings

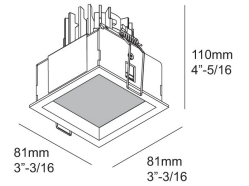
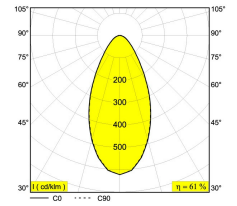


21/04/2022 16:58:41

Specification Sheet

CARREE GT LED 92733 S1
6 202 49 811 922

[Weblink](#)



Cutout shape/size: 3" x 3"

Recessed depth: 4" 5/16

Thickness of mounting surface: max.1" 3/8

Available colors: ALU GREY (6 202 49 811 922 A)
 WHITE (6 202 49 811 922 W)

NON ADJUSTABLE
 LED 10,4-15W / CRI>90 / 2700K / 1083-1456lm
 REFLECTOR FL-33°
 EXCL.LED POWER SUPPLY 500-700mA-DC
 500mA for standard applications / 700mA only for remodel NON-IC applications
 For other CRI or KELVIN, contact factory

LED Technics: Light source: 1032 lm // 10 W // 105 lm/W
 Luminaire: 631 lm // 12 W // 53 lm/W

Class 2 N.a.
 Ada N.a.
 Installation methods INSULATED CEILING INSTALLATION
 NON-INSULATED CEILING INSTALLATION

Weight: 0.8 LBS
 Protection level: IP44/20-20/20 - suitable for damp locations
 Minimum distance: n.a.

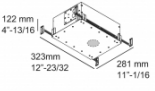
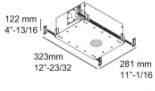
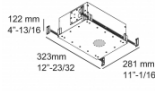
Requirements :
 ROUGH-IN
 REMODEL NON-IC

For detailed installation instructions, please consult the manual. [6_202_49_811_XXX_HAND.pdf](#)

CARREE GT LED 92733 S1
6 202 49 811 922

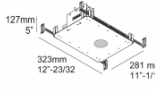
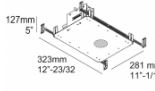
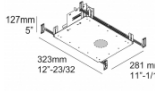
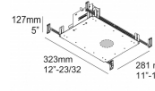
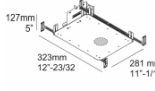
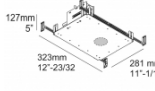
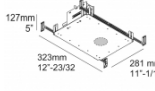
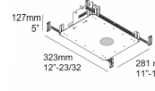
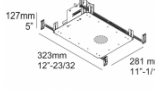
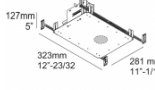
Related references

IC HOUSINGS

<p style="text-align: center;">Weblink / Specsheet</p>  <p>IC/NIC AT S 500mA-DC 10,5W 0-10V dim 120-277V 6 202 7108 05 31</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>IC/NIC AT S 500mA-DC 10,5W Mains dim 120V 6 202 7102 05 11</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>IC/NIC AT S 500mA-DC 15W Hi-Lume EcoSystem 120-277V 6 202 7122 05 31</p>
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Related references

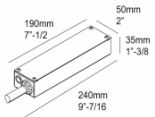
NON IC PLASTERFRAMES

<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 500mA-DC 10,5W 0-10V dim 120V 6 202 01108 05 11</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 500mA-DC 10,5W 0-10V dim 277V 6 202 01108 05 21</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 500mA-DC 10,5W Mains dim 120V 6 202 01102 05 11</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 500mA-DC 15W Hi-Lume EcoSystem 120V 6 202 01122 05 11</p>
<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 500mA-DC 15W Hi-Lume EcoSystem 277V 6 202 01122 05 21</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 700mA-DC 14,7W 0-10V dim 120V 6 202 01109 05 11</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 700mA-DC 14,7W 0-10V dim 277V 6 202 01109 05 21</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 700mA-DC 14,7W Mains dim 120V 6 202 01103 05 11</p>
<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 700mA-DC 16W Hi-Lume EcoSystem 120V 6 202 01123 05 11</p>	<p style="text-align: center;">Weblink / Specsheet</p>  <p>NIC S 700mA-DC 16W Hi-Lume EcoSystem 277V 6 202 01123 05 21</p>		

Related references

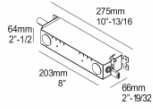
REMODEL NIC

[Weblink / Specs sheet](#)



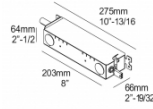
NIC 500mA-DC 12W Mains dim 120V
6 202 919 99 11

[Weblink / Specs sheet](#)



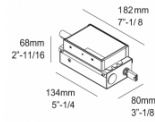
NIC 500mA-DC 15W Hi-Jume 1%
EcoSystem 120V
6 202 9122 99 11

[Weblink / Specs sheet](#)



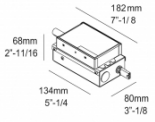
NIC 500mA-DC 15W Hi-Jume 1%
EcoSystem 277V
6 202 9122 99 21

[Weblink / Specs sheet](#)



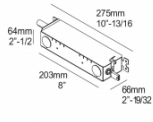
NIC 500mA-DC 25W 0-10V dim 120V
6 202 920 99 11

[Weblink / Specs sheet](#)



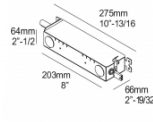
NIC 500mA-DC 25W 0-10V dim 277V
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[Weblink / Specs sheet](#)



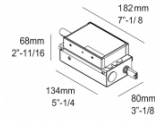
NIC 700mA-DC 16W Hi-Jume
EcoSystem 120V
6 202 9123 99 11

[Weblink / Specs sheet](#)



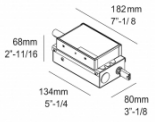
NIC 700mA-DC 16W Hi-Jume
EcoSystem 277V
6 202 9123 99 21

[Weblink / Specs sheet](#)



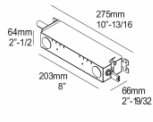
NIC 700mA-DC 25W 0-10V dim 120V
6 202 969 99 11

[Weblink / Specs sheet](#)



NIC 700mA-DC 25W 0-10V dim 277V
6 202 969 99 21

[Weblink / Specs sheet](#)



NIC 700mA-DC 25W Mains dim 120V
6 202 921 99 11

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6 202 49 811 922

Related project picture of product family:

