


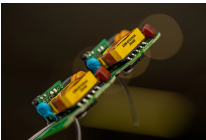
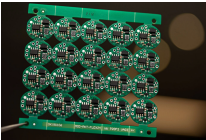
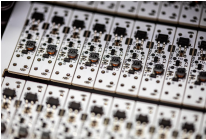

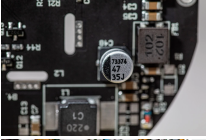




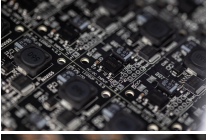

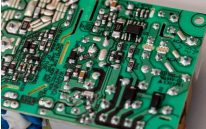
KARTA PRODUKTU


POWER SUPPLIES

Stan na dzień 05-10-2023 11:58:52

ATRYBUTY

<p>Obraz produktów w karcie PDF</p>	
<p>Lista dostępnych opisów produktu na drugiej stronie w stopce, w karcie PDF</p>	<ul style="list-style-type: none"> • Pay attention to the correct polarity when connecting the LED modules. Incorrect polarity could potentially damage them. • Modules should be attached to heatsink to dissipate heat from LED module. Temperature on the module shouldn't be higher than recommended by Cree®. Due to power of the module, appropriate heatsink should be used with thermal conductive tape or paste. The lower temperature on LED module causes longer lifetime. • During installation of the LED module it is absolutely necessary to use ESD protection. Luminaire design should protect the module from ESD. • Lenses, diodes and other components on the module must be protected against mechanical damage and exposure to liquids and dirt. • The modules can not have contact with hazardous and corrosive substances or aromatic organic compounds such as toluene, acetone, xylene, benzene. • For installation of modules substances recommended and tested by the CREE LED® should be used. The list of substances available on the manufacturer's website: cree-led.com. In case of using substances not listed on official list of the chemical compatibility tests have to be done before use.
<p>description</p>	<p>Niviss is able to design and manufacture customized open frame drivers and built-in converters according to client's needs.</p> <p>Niviss has a long experience in designing both high voltage and low voltage drivers, as well as implementing solution also in CE, UL and Saso standards.</p> <p>Our Company specializes also in delivering the power supplies from world class manufacturers.</p> <p>In cooperation with the world leader in the power industry - the Taiwanese company Mean Well we launched the possibility of modification of Mean Well power supplies by adapting them to the needs of the end customer.</p> <p>We are able to offer solutions consisting in the supply of power supplies with a dedicated cable harness, with a dedicated connector, as well as labeling of power supplies, or modification of electronics and its settings.</p> <p>All these activities are performed in cooperation with and after training by Mean Well, as a part of the Powered by Mean Well program.</p> <ul style="list-style-type: none"> • https://www.meanwell.com/PBM/en/index.html • https://www.meanwell.com/PBM/en/index-niviss.html <p>Our Design Department will be happy to help in the development of customized converters.</p> <p>https://youtu.be/eUXoWY2i8as</p>
<p>Product photo</p>	<ul style="list-style-type: none"> •  •  •  •  •  • 

	<ul style="list-style-type: none">             
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Name	Power supplies
Photo	
Slider	Power supplies (ID: 132)