

# 12V 40W Power Supply Block

Power supply for Pico.net HD1 and Camport

## At a Glance

- Universal AC power input
- 12 V DC / 40 W power output



## Specifications

### Mechanical

Connectors	<ul style="list-style-type: none"> <li>• 'AC In' on power block           <ul style="list-style-type: none"> <li>– IEC320-C14 socket</li> <li>– Universal AC power input</li> </ul> </li> <li>• 'DC Out' on 0.9 meter (35 inches) cable           <ul style="list-style-type: none"> <li>– 2-pin, 3.81 mm pitch, terminal plug</li> <li>– 12V DC power output</li> </ul> </li> </ul>
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### Electrical

AC input	90 ~ 264 V AC, 47 ~ 63 Hz
DC output	12 V
Rated power	<ul style="list-style-type: none"> <li>• 40 W up to 50°C / 122 °F ambient temperature</li> <li>• Derating to 60 % load above 50°C / 122 °F</li> </ul>

### Environmental conditions

Operating ambient air temperature	-30 to +70 °C / -22 to +158 °F
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## Certifications

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Electromagnetic - EMC standards	<ul style="list-style-type: none"><li>• European Council EMC Directive 2004/108/EC</li><li>• United States FCC rule 47 CFR 15</li></ul>
KC Certification	Korean Radio Waves Act, Article 58-2, Clause 3
RoHS	European Union Directive 2015/863 (ROHS3)
REACH	European Union Regulation 1907/2006
WEEE	Must be disposed of separately from normal household waste and must be recycled according to local regulations

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## Ordering Information

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Product code - Description	<ul style="list-style-type: none"><li>• 1675 - 12V 40W Power Supply Block</li></ul>
Optional accessories	<ul style="list-style-type: none"><li>• 1660 - 1.8 m IEC Power Cable (EUR)</li><li>• 1661 - 6 ft IEC Power Cable (US)</li><li>• 1662 - 6 ft IEC Power Cable (UK)</li></ul>

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## EMEA

### **Euresys SA**

Liège Science Park - Avenue du Pré Aily, 14  
4031 Angleur - Belgium

Phone: +32 4 367 72 88

Email: sales.europe@euresys.com

## EMEA

### **Sensor to Image GmbH**

Lechtorstrasse 20 -  
86956 Schongau - Germany

Phone: +49 8861 2369 0

Email: sales.europe@euresys.com

## AMERICA

### **Euresys Inc.**

27126-B Paseo Espada - Suite 704  
San Juan Capistrano, CA 92675 - United States

Phone: +1 949 743 0612

Email: sales.americas@euresys.com

## ASIA

### **Euresys Pte. Ltd.**

750A Chai Chee Road - #07-15 Viva Business Park  
Singapore 469001 - Singapore

Phone: +65 6445 4800

Email: sales.asia@euresys.com

## CHINA

### **Euresys Shanghai Liaison Office**

Unit 802, Tower B, Greenland The Center - No.500 Yunjin Road, Xuhui District  
200232 Shanghai - China

Euresys 上海联络处

上海市徐汇区云锦路500号绿地汇中心B座802室  
200232

Phone: +86 21 33686220

Email: sales.china@euresys.com

## JAPAN

### **Euresys Japan K.K.**

Expert Office Shinyokohama - Nisso Dai 18 Building, Shinyokohama 3-7-18  
Kouhoku, yokohama-Shi- Kanagawa 222-0033 - Japan  
〒222-0033

神奈川県横浜市港北区新横浜3-7-18 日総第18ビル エキスパートオフィス新横浜

Phone: +81 45 594 7259

Email: sales.japan@euresys.com

More at [www.euresys.com](http://www.euresys.com)

