

# D41 Euro Wall Mount 2-6 Watts Series

## Features

- 230 VAC Input, European Wall Plug In Style
- Rated for Continuous Duty
- Filtered
- Unregulated Outputs up to 6 Watts
- Safety Agency Approved/CE Compliant
- Impact Resistant Polycarbonate Enclosure
- Private Label Marking Available
- 1 Year Warranty
- Modified and Custom Designs Also Available
- Manufactured in China

Ault Model	Voltage DC	Minimum Current-Amps	Maximum Current-Amps	Maximum Watts
D41-050750-A000G	5	0	0.75	3.75
D41-060800-A000G	6	0	0.80	4.80
D41-061000-A000G	6	0	1.00	6.00
D41-070750-A000G	7	0	0.75	5.25
D41-080700-A000G	8	0	0.70	5.60
D41-090500-A000G	9	0	0.50	4.50
D41-090600-A000G	9	0	0.60	5.40
D41-100600-A000G	10	0	0.60	6.00
D41-110560-A000G	11	0	0.56	6.16
D41-120500-A000G	12	0	0.50	6.00
D41-140220-A000G	14	0	0.22	3.08
D41-150400-A000G	15	0	0.40	3.00
D41-180333-A000G	18	0	0.333	6.00
D41-210286-A000G	21	0	0.286	6.00
D41-220273-A000G	22	0	0.273	6.00
D41-240250-A000G	24	0	0.250	6.00
D41-240300-A000G	24	0	0.300	7.20

### Input

- Voltage 230 VAC
- Line Frequency 50 Hz
- Connector Euro Wall Plug, No Ground

### Electrical

- Topology DC Unregulated Power Supply
- Dielectric Withstand 3000 VAC primary-secondary
- Protection Current, Thermal or Energy Limiting
- EMI Complies with EMC Directives
- CE CE Compliant

### Safety Approvals

- Safety Listings EN60950

### Environmental

- Operating Temperature 5° to 40° C with no derating
- Storage Temperature -30° to +85° C
- Relative Humidity 5% to 95% non-condensing
- Altitude 0-10,000 feet
- Cooling Convectional - non vented case

### Mechanical

- Case Dimensions D41 - Euro Wall Plug  
2.7 L x 2.0 W x 1.6 H (in)  
69 L x 52 W x 40 H (mm)
- Case Material Black 94 V1 Polycarbonate
- Weight 10 ounces, 275 grams,  
(excluding cord)
- Cord and Connector 6 ft., 2 Conductor, 22-24 AWG  
Ault #3 Connector  
Other Connectors Available

## ONE YEAR WARRANTY

Ault Incorporated, 7105 Northland Terrace, Minneapolis, MN 55428

Contact Ault Inc. for all your custom design requirements. Phone: 763.592.1900 · Fax 763.592.1911