











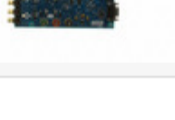

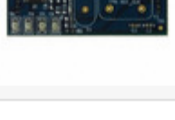









## CDB260W-0860-400-W

		<p><b>Part Number:</b> <a href="#">CDB260W-0860-400-W</a></p> <p><b>Manufacturer:</b> <a href="#">ERP Power</a></p> <p><b>Description:</b> 120 TO 277 VAC, 93% EFFICIENCY,</p> <p><b>Data sheet:</b> <a href="#">ERP CDB260 Series Datasheet</a></p>	<p><b>RoHS Status:</b> Lead free / RoHS Compliant</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Images are for reference only. See Product Specifications for product details. <b>Buy CDB260W-0860-400-W with confidence from Components-Store.com, 1 Year Warranty</b></p>		<a href="#" style="background-color: #007bff; color: white; padding: 5px 10px; border-radius: 3px;">Request For Quotation</a>	

PRODUCT PARAMETER	
Part Number	<a href="#">CDB260W-0860-400-W</a>
Manufacturer	<a href="#">ERP Power</a>
Description	120 TO 277 VAC, 93% EFFICIENCY,
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	1224 pcs
Product Photo	<a href="#">CDB260W-0860-400-W.jpg</a>
Category	<a href="#">Power Supplies - External/Internal (Off-Board)</a>
Voltage - Output	304 ~ 400 V, 228 ~ 300 V
Voltage - Input (Min)	120VAC
Voltage - Input (Max)	277VAC
Type	Constant Current
Topology	AC DC Converter
Termination Style	Wire Leads
Size / Dimension	8.54" L x 2.00" W x 1.52" H (216.9mm x 50.8mm x 38.6mm)
Series	CDB260
Ratings	IP66
Power (Watts)	260W
Other Names	1800-1119 CDB260W-0860-400-W-ND
Operating Temperature	-
Number of Outputs	2
Mounting Type	Chassis Mount
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Features	OCP, OTP, SCP
Efficiency	93%
Dimming	Analog
Detailed Description	650mA, 860mA 304 ~ 400 V, 228 ~ 300 V Constant Current LED Driver AC DC Converter Topology 2 Output
Current - Output (Max)	650mA, 860mA
Approvals	CB, CE, cULus

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	<p>Part#: <a href="#">CDB2300-DC-LCO-CP</a></p> <p>Description: BOARD EVAL GEN PURPOSE PLL</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 3591</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB2000-PC-LCO</a></p> <p>Description: BOARD EVAL GEN PURPOSE PLL DC</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 2743</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
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	<p>Part#: <a href="#">CDB4207</a></p> <p>Description: BOARD EVALUATION FOR CS4207</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 263</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB1700-1</a></p> <p>Description: EVAL BD - BASE BRD WM1700</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 96</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB30XX</a></p> <p>Description: BOARD EVAL OPAMP FOR CS30XX</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 4187</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB260W-1300-280-R</a></p> <p>Description: 120 TO 277 VAC, 93% EFFICIENCY,</p> <p>Manufacturers: <a href="#">ERP Power</a></p> <p>In Stock: 1436</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB260W-1700-210-W</a></p> <p>Description: 120 TO 277 VAC, 93% EFFICIENCY,</p> <p>Manufacturers: <a href="#">ERP Power</a></p> <p>In Stock: 1305</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB3308</a></p> <p>Description: BOARD EVAL FOR CS3308 VOL CTRL</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 212</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB1611-8W-Z</a></p> <p>Description: BOARD DEMO FOR CS1611</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 4240</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB2000-DCCLKCP</a></p> <p>Description: BOARD EVAL GEN PURPOSE PLL</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 2857</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB2011-1</a></p> <p>Description: EVAL BD - BASE BRD WM9082/8533</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 551</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB3318</a></p> <p>Description: BOARD EVAL FOR CS3318 VOL CTRL</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 212</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB260W-1700-210-R</a></p> <p>Description: 120 TO 277 VAC, 93% EFFICIENCY,</p> <p>Manufacturers: <a href="#">ERP Power</a></p> <p>In Stock: 1113</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB3310</a></p> <p>Description: BOARD EVAL FOR CS3310 COL CTRL</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 225</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB1611A-8W-Z</a></p> <p>Description: DEVELOPMENT BOARD FOR CS1611A, 8</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 5020</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB260W-0860-400-R</a></p> <p>Description: 120 TO 277 VAC, 93% EFFICIENCY,</p> <p>Manufacturers: <a href="#">ERP Power</a></p> <p>In Stock: 1218</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB35L00</a></p> <p>Description: DEVELOPMENT BOARD FOR CS35L0X</p> <p>Manufacturers: <a href="#">Cirrus Logic</a></p> <p>In Stock: 5094</p> <p style="text-align: right;"><a href="#">RFQ</a></p>
	<p>Part#: <a href="#">CDB260W-1300-280-W</a></p> <p>Description: 120 TO 277 VAC, 93% EFFICIENCY,</p> <p>Manufacturers: <a href="#">ERP Power</a></p> <p>In Stock: 1390</p> <p style="text-align: right;"><a href="#">RFQ</a></p>

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