




# Power Modules 2 to 125W by Arch Represented by










## AC-DC Power Module

Watts	Series	I/P Voltage	O/P Voltage	
2 W	Series	 AC IN : 90 ~ 305 VAC DC IN : 120 ~ 430 VDC	Single: 3.3, 5, 9, 12, 15, 24 Green Power ( Low Stand-by ) Size:33.7 x 22.2 x 17.0 mm Isolation:3000 VAC	
2 W	Series	 AC IN : 90 ~ 305 VAC DC IN : 120 ~ 430 VDC	Single: 3.3, 5, 9, 12, 15, 24 Green Power ( Low Stand-by ) Size:28.5 x 25.8 x 17.0 mm Isolation:3000 VAC	
3 W	Series	 AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 9, 12, 15, 24 Green Power ( Low Stand-by ) Size:35.7 x 19.0 x 22.0 mm Isolation:3750 VAC	
4 W	Series	 AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 8, 9, 12, 14, 15, 24 Dual: 5/3.3, 8/5, 12/5 Green Power ( Low Stand-by ) Size:37.0 x 27.5 x 17.5 mm Isolation:3000 VAC	
4 W	Series	 AC IN : 90 ~ 305 VAC DC IN : 120 ~ 430 VDC	Single: 3.3, 5, 8, 9, 12, 14, 15, 24 Dual: 5/3.3, 8/5, 12/5 Green Power ( Low Stand-by ) Size:37.0 x 27.5 x 17.5 mm Isolation:3000 VAC	
5 W	Series	 AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24 Green Power ( Low Stand-by ) Size:51.8 x 25.8 x 15.4 mm Isolation:3000 VAC	

5 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24	Green Power (Low Stand-by) Size:51.8 x 25.8 x 15.4 mm Isolation:3000 VAC
					
5 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24 Dual: ±5, ±12, ±15	Economic Power Size:55.0 x 45.0 x 20.5 mm Isolation:3000 VAC
					
7 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Economic Power Size:27.4 x 27.4 x 18.7 mm Isolation:3000 VAC
					
8 W	Series		AC IN : 90 ~ 305 VAC DC IN : 120 ~ 430 VDC	Single: 3.3, 5, 8, 9, 12, 14, 15, 24 Dual: 5/3.3, 8/5, 12/5	Economic Power Size:37.66 x 28.16 x 27.5 mm Isolation:3000 VAC
					
8 W	Series		AC IN : 90 ~ 305 VAC DC IN : 120 ~ 430 VDC	Single: 3.3, 5, 8, 9, 12, 14, 15, 24 Dual: 5/3.3, 8/5, 12/5	Green Power (Low Stand-by) Size:52.2 x 26.8 x 19.0 mm Isolation:3000 VAC
					
10 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Green Power (Low Stand-by) Size:37.0 x 27.5 x 20.0 mm Isolation:3000 VAC
					
10 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24	Economic Power Size:52.5 x 27.5 x 23.5 mm Isolation:3000 VAC
					
10 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24	Green Power (Low Stand-by) Size:52.5 x 27.5 x 23.5 mm Isolation:3000 VAC
					
10 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24 Dual: ±5, ±12, ±15	Economic Power Size:64.0 x 45.0 x 21.5 mm Isolation:3000 VAC
					

15 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Green Power (Low Stand-by) Size:41.2 x 27.2 x 19.1 mm Isolation:4000 VAC
					
15 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Economic Power Size:55.0 x 45.0 x 20.5 mm Isolation:4000 VAC
					
15 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Economic Power Size:64.0 x 45.0 x 21.5 mm Isolation:4000 VAC
					
15 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Economic Power Size:74.0 x 54.0 x 22.0 mm Isolation:4000 VAC
					
15 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24 Dual: ±5, ±12, ±15 Triple: 5/±12, 5/±15	Economic Power Size:74.0 x 54.0 x 22.0 mm Isolation:3000 VAC
					
20 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24	Economic Power Size:52.5 x 27.5 x 23.5 mm Isolation:3000 VAC
					
20 W	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24	Green Power (Low Stand-by) Size:52.5 x 27.5 x 23.5 mm Isolation:3000 VAC
					
20 W	Series		AC IN : 90 ~ 264 VAC DC IN : 100 ~ 375 VDC	Single: 3.3, 5, 7.35, 9, 12, 15, 24 Dual: ±5, ±12, ±15 Triple: 5/±12, 5/±15	Economic Power Size:69.5 x 47.5 x 21.7 mm Isolation:3000 VAC
					
30 W	Series		AC IN : 90 ~ 305 VAC DC IN : 120 ~ 430 VDC	Single: 3.3, 5, 12, 15, 24	Green Power (Low Stand-by) Size:64.0 x 45.0 x 23.5 mm Isolation:3000 VAC
					

25 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24	Green Power ( Low Stand-by ) Size:52.5 x 27.5 x 23.5 mm Isolation:3000 VAC
						
30 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24 Dual: ±5, ±12, ±15, 5/12 Triple: 5/±12, 5/±15	Economic Power Size:89.0 x 63.5 x 25.0 mm Isolation:3000 VAC
						
40 W	Series			AC IN : 90 ~ 264 VAC DC IN : 100 ~ 375 VDC	Single: 3.3, 5, 9, 12, 15, 24 Dual: ±5, ±12, ±15, 5/12, 5/24 Triple: 5/±12, 5/±15	Economic Power Size:89.0 x 63.5 x 25.0 mm Isolation:3000 VAC
						
50 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24, 48	Economic Power Size:74.1 x 54.1 x 21.8 mm Isolation:3000 VAC
						
60 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 9, 12, 15, 24, 48	Economic Power Size:109.0 x 58.5 x 30.0 mm Isolation:4000 VAC
						
100 W	Series			AC IN : 90 ~ 264 VAC AC IN : 120 ~ 370 VDC	Single: 12, 15, 24, 48	Economic Power Size:109.0 x 58.5 x 30.0 mm Isolation:3000 VAC
						
125 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 12, 15, 24, 48	Economic Power Size:148.0 x 71.0 x 38.0 mm Isolation:3000 VAC
						
5 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24	Green Power ( Low Stand-by ) Size:51.8 x 25.8 x 15.4 mm Isolation:3000 VAC
						
5 W	Series			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24 ±5, ±12, ±15	Economic Power Size:55.0 x 45.0 x 20.5 mm Isolation:3000 VAC
						
10 W	Series				Single: 3.3, 5, 12, 15, 24	Economic Power

			AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC		Size:52.5 x 27.5 x 23.5 mm Isolation:3000 VAC
<b>CE</b>  <b>us</b> 					
<b>10 W</b>	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 3.3, 5, 12, 15, 24 Dual: ±5, ±12, ±15	<b>Economic Power</b> Size:64.0 x 45.0 x 21.5 mm Isolation:3000 VAC
<b>CE</b>  <b>usCB</b>					
<b>15 W</b>	Series		AC IN : 90 ~ 264 VAC DC IN : 120 ~ 370 VDC	Single: 5, 12, 15, 24 Dual: ±5, ±12, ±15 Triple: 5/±12, 5/±15	<b>Economic Power</b> Size:74.0 x 54.0 x 22.0 mm Isolation:3000 VAC
<b>CE</b>  <b>us</b>					

ELECTRONICS