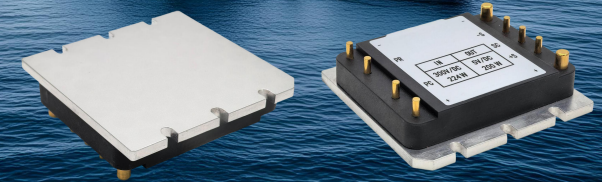


AMCHARD-POWER

High-performance Power Brick



More than a power source — safety, stability, and peace of mind

Package - Delivery - Feature - Models

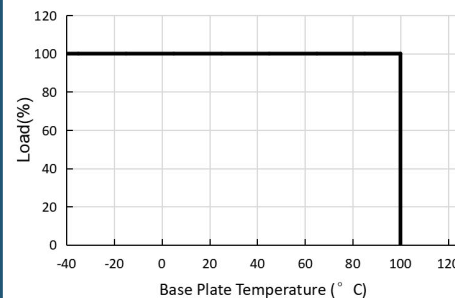
International-Standard Brick Form Factors:

- ✓ Full Brick(FB),Half Brick(HB),Quarter Brick(QB)
- ✓ International Standard Filter Matched
- ✓ Standard Delivery : 8-9weeks
- ✓ Protection : UVLO,OVLO,OVP,OCP,OTP
- ✓ PC Pin(Primary Control),PR Pin(Parallel Bus), SC Pin(Control Functions, Secondary Control)
- ✓ Output Range(V): 3.3,5,8,12,15,24,28,36,48

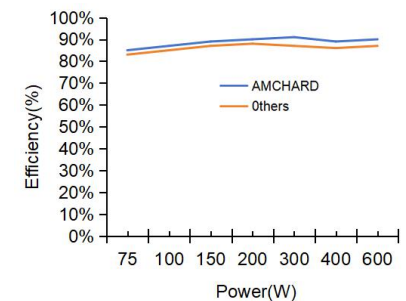
Series	Package	Input Voltage	Output Voltage	Output Power(W)
ROV375	FB	250-425V	3.3-48V	264/400/600
	HB	180-375V	3.3-48V	150/200/300
	QB	250-425V	3.3-48V	75/100/150
ROV300	FB	180-375V	3.3-48V	264/400/600
	HB	180-375V	3.3-48V	150/200/250
	QB	180-375V	3.3-48V	75/100/150
ROV24	FB	18-40V	3.3-48V	300/400/500
	HB	18-40V	3.3-48V	150/200/250
	QB	18-40V	3.3-48V	75/125/150

Key Curves

Temperature Curves



Efficiency VS Normal



Contact

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GUANGZHOU AMCHARD-POWER TECNOLOGY CO.,LTD