

JNC350R41-TZ

a Quote

JNC350R41-TZ Information

		JNC350R41-TZ GE Critical Power Power Supplies - Board Mount DC DC Converters CONVERTER DC/DC 28V 12.5A OUT 9-DIP Module, 1/2 Brick For the pricing/inventory/lead time, please contact	
For Reference	Only	us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a

Certified Quality

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



JNC350R41-TZ Specifications

Manufacturer Part Number	JNC350R41-TZ			
Manufacturer	GE Critical Power			
Category	Power Supplies - Board Mount			
	DC DC Converters			
Package	9-DIP Module, 1/2 Brick			
Series	JNC350R			
Туре	Isolated Module			
Number of Outputs	1			
Voltage - Input (Min)	18V			
Voltage - Input (Max)	36V			
Voltage - Output 1	28V			
Voltage - Output 2	-			
Voltage - Output 3	-			
Voltage - Output 4	-			
Current - Output (Max)	12.5A			
Power (Watts)	350W			
Voltage - Isolation	1.5kV (1500V)			
Applications	ITE (Commercial)			
Features	Remote On/Off, OCP, OTP, OVP, UVLO			
Operating Temperature	$-40^{\circ}C \sim 100^{\circ}C$			
Efficiency	91%			
Mounting Type	Through Hole			
Package / Case	9-DIP Module, 1/2 Brick			
Size / Dimension	2.39" L x 2.27" W x 0.50" H (60.7mm x 57.7mm x 12.7mm)			

Supplier Device Packag	ge	-				
Control Features		Enable, Acti	ve Low			
						Report errors
JNC350R41-TZ (Guarantees					
QUALITY BUARANTEE		days warranty. received were			responsible for your 1 ion.	refund or
SERVICE EUARANTEE	Service Guarantees We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.					
JNC350R41-TZ F	Payment Meth	ods				
Stransfer	PayPal	WESTERN WU UNION WU moving money for better	MoneyGran	Alipay"	VISA Musecard	
JNC350R41-TZ S	Shipping Metl	nods				

If you have any question about JNC350R41-TZ, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com