

QS7000DL



Sales Region	Worldwide (except Japan)
Series	QS
Model	QS7
Status	Production
Feature	<div>Medical</div> for Medical instruments <div>2MOPP</div> 2MOPP <div>MIL-STD</div> MIL-STD-810G Vibration and Shock
Options	Product is fully configurable With 5V/2A standby (Inhibit)
Option Lineup	
Recommended EMC Filter	
Accessories	Please refer to the catalog



Electrical Characteristics	
Input	Single-phase
Input Voltage Range[AC]	90 to 264Vac 180 to 264Vac
Input Voltage Range[DC]	
Efficiency	91% Typ.
Rated Output Voltage[DC]	24Vdc
Output Voltage Range[DC]	24 to 26.4Vdc
Maximum Output Current	50A
Maximum Output Power	1200W

Package Type & Size	
Package / Mounting	Enclosed / Unit type
Width(W)	270mm Nom. (10.63in Nom.)
Height(H)	63.3mm Nom. (2.49in Nom.)
Depth(D)	176mm Nom. (6.93in Nom.)
Weight	

Other	
Operating Temp. Range	-20 to 70°C
Cooling	Forced air

Safety Standard(Certified)	IEC60601-1
	CSA60601-1
	EN60601-1
	ES60601-1
	UL60601-1
	IEC60950-1
	CSA60950-1
	EN60950-1
	UL60950-1
	IEC61010-1
	EN61010-1
	IEC62368-1
	CSA62368-1
	EN62368-1
	UL62368-1
Safety Standard(Conformed)	
Remarks	This page only shows representative characteristics. Please refer to the technical data for detailed specifications and conditions.

! Images are for reference only and show exemplary products.
! This PDF document was created based on the data listed on the TDK Corporation website.
! All specifications are subject to change without notice.