

CC30-2403SFH-E



Sales Region	Worldwide
Series	CC-P-E
Status	Production
Option	DIP type High withstand voltage Parallel operation
Option Lineup	Please refer to here.
Recommended EMC Filter	Please refer to here.
Accessories	Please refer to the catalog



Electrical Characteristics

Rated Input Voltage[DC]	24V
Input Voltage Range[DC]	18 to 36V
Efficiency	91% Typ.
Rated Output Voltage[DC]	3.3V
Output Voltage Range[DC]	Fixed
Maximum Output Current	
Maximum Ripple Noise	50mV
Maximum Output Power	30W
Withstanding Voltage1	Input - Output: 1500VDC: 1min.
Withstanding Voltage2	
Withstanding Voltage3	

Cases Shape & Size

Case'□' shape	On board/Power module
Width(W)	38.2mm Nom.
Height(H)	6.5mm Nom.
Depth(D)	31.2mm Nom.
Weight	15g Typ.
Industry Standard Size	
Terminal Style	DIP

Other

Operating Temp. Range	-40 to 85°C
Isolated / Non-isolated	Isolated
Feature	
Safety Standard(Certified)	UL60950-1 CSA C22.2 No.60950-1 (C-UL) EN60950-1 (NEMKO)

Remarks

This page only shows representative characteristics. Please refer to the technical data for detailed specifications and conditions.