Product data sheet Characteristics

ACAC10047 Low temp kit (-35C)



Main

Curve load maximum 100 % Curve X-axis maximum 0 % Curve X-axis minimum 0 % Curve X-axis title Load Curve X-axis units Percentage Curve Y-axis maximum 100 % Curve Y-axis minimum 50 % Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve equation	Efficiency
Curve X-axis minimum 0 % Curve X-axis title Load Curve X-axis units Percentage Curve Y-axis maximum 100 % Curve Y-axis minimum 50 % Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve load maximum	100 %
Curve X-axis title Curve X-axis units Percentage Curve Y-axis maximum 100 % Curve Y-axis minimum 50 % Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage Not rack-mountable Mounting mode Not preference Input Frequency 50 Hz	Curve X-axis maximum	100 %
Curve X-axis units Percentage Curve Y-axis maximum 100 % Curve Y-axis minimum 50 % Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve X-axis minimum	0 %
Curve Y-axis maximum 100 % Curve Y-axis minimum 50 % Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve X-axis title	Load
Curve Y-axis minimum 50 % Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve X-axis units	Percentage
Curve Y-axis title Efficiency Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve Y-axis maximum	100 %
Curve Y-axis units Percentage Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve Y-axis minimum	50 %
Maximum Depth 10.79 in (27.4 cm) Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve Y-axis title	Efficiency
Maximum Height 13.82 in (35.1 cm) Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Curve Y-axis units	Percentage
Nominal Input Voltage 200240 V Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Maximum Depth	10.79 in (27.4 cm)
Mounting mode Not rack-mountable Mounting preference No preference Input Frequency 50 Hz	Maximum Height	13.82 in (35.1 cm)
Mounting preference No preference Input Frequency 50 Hz	Nominal Input Voltage	200240 V
Input Frequency 50 Hz	Mounting mode	Not rack-mountable
mean regulation of the	Mounting preference	No preference
	Input Frequency	50 Hz
Net Weight 19.84 lb(US) (9 kg)	Net Weight	19.84 lb(US) (9 kg)
Provided equipment User Manual	Provided equipment	User Manual
Maximum Width 9.33 in (23.7 cm)	Maximum Width	9.33 in (23.7 cm)

Ordering and shipping details

Package weight(Lbs)	21.74 lb(US) (9.86 kg)

Packing Units

r doking office		
Package 1 Height	15.75 in (40 cm)	
Package 1 width	15.75 in (40 cm)	
Package 1 Length	14.96 in (38 cm)	

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not interested for a set of for determining suitability or intelability of these products for specific user applications. It is the documentation is not integrator to perform the appropriate and complete risk analysis, evaluating of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.