## SK Signet - FC200K-B2-PS-TB: Q112420230001

Brand Name:  Model Name:  Model Number:  ENERGY STAR Unique ID:  3478052  Type:  DC-output (AC-input)  DC-input or AC-input:  ENERGY STAR Partner:  Output Cord Length (ft.):  Output Cord Length (ft.):  Output Cord Gauge (AWG):  Single Phase or Three Phase:  Product Configuration:  Maximum Available Output Power:  Automatic Brightness Control Capable?:  Newtwork Connection Types Available:  Connected Capable:  No  Connected Type:  Output Conde Inguisted Efficiency (%) AC-input  Designation:  Al-in-One Product Configuration:  No  Veriage Indiana System (CCS)  Integral Battery Bank:  No  Product Features:  No Vehicle Mode Total Allowance (watts):  Date Certified:  Date Available On Market:  Date Certified:  Date Available On Market:  Date Certified:  Date Available On Market:  Date Available On Market:  Date Certified:  Date Available On Market:  Date Available On Market:		
Model Name:         FC200K-B2-PS-TB           Model Number:         Q112420230001           ENERGY STAR Unique ID:         3478052           Type:         DC-output (AC-input)           DC-input or AC-input:         AC-input           ENERGY STAR Partner:         SK Signet Inc.           Output Cord Length (ft.):         0           Number of Outputs:         2           Output Cord Gauge (AWG):         1/0           Single Phase or Three Phase:         Three Phase           Product Configuration:         All-in-One Product Configuration           Maximum Available Output Power:         200000.0           Maximum Output Power:         200.0           Automatic Brightness Control Capable?:         No           Connected Capable:         Yes           Network Connection Types Available:         Gigabit Ethernet           Connector Type:         Combined Charging System (CCS)           Integral Battery Bank:         No           No Vehicle Mode Total Allowance (watts):         65.33           Partial On Mode Total Allowance (watts):         65.33           Average Loading-Adjusted Efficiency (%) AC-Input:         0.95           Date Certified:         2024-01-17           Date Available On Market:         United States	Specifications	
Model Number: 0112420230001 ENERGY STAR Unique ID: 3478052 Type: DC-output (AC-input) DC-input or AC-input: AC-input: SK Signet Inc. Output Cord Length (ft.): 0 Number of Outputs: 2 Output Cord Gauge (AWG): 1/0 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 20000.0 Maximum Available Output Power: 20000.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: PV integration capability No Vehicle Mode Total Allowance (watts): 65.33 Average Loading-Adjusted Efficiency (%) AC-Input: Date Certified: 2024-01-17 Date Available On Market: United States	Brand Name:	SK Signet
ENERGY STAR Unique ID: 3478052 Type: DC-output (AC-input) DC-input or AC-input: AC-input ENERGY STAR Partner: SK Signet Inc. Output Cord Length (ft.): 0 Number of Outputs: 2 Output Cord Gauge (AWG): 1/0 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 200000.0 Maximum Output Power: 200000.0 Maximum Output Power: 400000.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: PV integration capability No Vehicle Mode Total Allowance (watts): 65.33 Partial On Mode Total Allowance (watts): 65.33 Average Loading-Adjusted Efficiency (%) AC-Input: Date Certified: 2024-01-17 Date Available On Market: 40.00000000000000000000000000000000000	Model Name:	FC200K-B2-PS-TB
Type: DC-output (AC-input)  DC-input or AC-input: AC-input  ENERGY STAR Partner: SK Signet Inc.  Output Cord Length (ft.): 0  Number of Outputs: 2  Output Cord Gauge (AWG): 1/0  Single Phase or Three Phase: Three Phase  Product Configuration: All-in-One Product Configuration  Maximum Available Output Power: 200000.0  Maximum Output Power: 2000.0  Automatic Brightness Control Capable?: No  Connected Capable: Yes  Network Connection Types Available: Gigabit Ethernet  Connector Type: Combined Charging System (CCS)  Integral Battery Bank: No  Product Features: PV integration capability  No Vehicle Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input:  Date Certified: 2024-01-17  Date Available On Market: United States	Model Number:	Q112420230001
DC-input or AC-input: ENERGY STAR Partner: SK Signet Inc.  Output Cord Length (ft.): 0 Number of Outputs: 2 Output Cord Gauge (AWG): 1/0 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 200000.0 Maximum Output Power: 20000.0  Maximum Output Power: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): Average Loading-Adjusted Efficiency (%) AC-Input: Date Certified: Date Available On Market: United States  Mo  Vehicle Mode Total Allowance (watts): Date Available On Market: United States	ENERGY STAR Unique ID:	3478052
ENERGY STAR Partner: SK Signet Inc.  Output Cord Length (ft.): 0  Number of Outputs: 2  Output Cord Gauge (AWG): 1/0  Single Phase or Three Phase: Three Phase  Product Configuration: All-in-One Product Configuration  Maximum Available Output Power: 200000.0  Maximum Output Power: 200.0  Automatic Brightness Control Capable?: No  Connected Capable: Yes  Network Connection Types Available: Gigabit Ethernet  Connector Type: Combined Charging System (CCS)  Integral Battery Bank: No  Product Features: PV integration capability  No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input:  Date Certified: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	Туре:	DC-output (AC-input)
Output Cord Length (ft.):  Number of Outputs:  Output Cord Gauge (AWG):  Single Phase or Three Phase:  Product Configuration:  Maximum Available Output Power:  All-in-One Product Configuration  Maximum Output Power:  20000.0  Maximum Output Power:  All-in-One Product Configuration  Maximum Output Power:  200.0  Automatic Brightness Control Capable?:  No  Connected Capable:  Yes  Network Connection Types Available:  Gigabit Ethernet  Connector Type:  Combined Charging System (CCS)  Integral Battery Bank:  No  Product Features:  No Vehicle Mode Total Allowance (watts):  65.33  Partial On Mode Total Allowance (watts):  65.33  Average Loading-Adjusted Efficiency (%) AC-Input:  Date Certified:  2024-01-17  Date Available On Market:  United States	DC-input or AC-input:	AC-input
Number of Outputs: 2 Output Cord Gauge (AWG): 1/0 Single Phase or Three Phase: Three Phase Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 20000.0 Maximum Output Power: 200.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: PV integration capability No Vehicle Mode Total Allowance (watts): 65.33 Partial On Mode Total Allowance (watts): 65.33 Average Loading-Adjusted Efficiency (%) AC-Input: Date Certified: 2024-01-17 Date Available On Market: United States	ENERGY STAR Partner:	SK Signet Inc.
Output Cord Gauge (AWG):  Single Phase or Three Phase: Product Configuration: Maximum Available Output Power: 200000.0  Maximum Output Power: Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input: Date Available On Market: United States  Hone Product States  1/0  1/0  1/0  1/0  1/0  1/0  1/0  1/	Output Cord Length (ft.):	0
Single Phase or Three Phase: Product Configuration: All-in-One Product Configuration Maximum Available Output Power: 200000.0 Maximum Output Power: 200.0 Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: PV integration capability No Vehicle Mode Total Allowance (watts): 65.33 Partial On Mode Total Allowance (watts): 65.33 Average Loading-Adjusted Efficiency (%) AC-Input: Date Certified: 2024-01-17 Date Available On Market: United States	Number of Outputs:	2
Product Configuration:All-in-One Product ConfigurationMaximum Available Output Power:200000.0Maximum Output Power:200.0Automatic Brightness Control Capable?:NoConnected Capable:YesNetwork Connection Types Available:Gigabit EthernetConnector Type:Combined Charging System (CCS)Integral Battery Bank:NoProduct Features:PV integration capabilityNo Vehicle Mode Total Allowance (watts):65.33Partial On Mode Total Allowance (watts):65.33Average Loading-Adjusted Efficiency (%) AC-Input:0.95Date Certified:2024-01-17Date Available On Market:2024-02-01Markets:United States	Output Cord Gauge (AWG):	1/0
Maximum Available Output Power:200000.0Maximum Output Power:200.0Automatic Brightness Control Capable?:NoConnected Capable:YesNetwork Connection Types Available:Gigabit EthernetConnector Type:Combined Charging System (CCS)Integral Battery Bank:NoProduct Features:PV integration capabilityNo Vehicle Mode Total Allowance (watts):65.33Partial On Mode Total Allowance (watts):65.33Average Loading-Adjusted Efficiency (%) AC-Input:0.95Date Certified:2024-01-17Date Available On Market:2024-02-01Markets:United States	Single Phase or Three Phase:	Three Phase
Maximum Output Power: Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: PV integration capability No Vehicle Mode Total Allowance (watts): 65.33 Partial On Mode Total Allowance (watts): 65.33 Average Loading-Adjusted Efficiency (%) AC-Input: Date Certified: 2024-01-17 Date Available On Market: United States	Product Configuration:	All-in-One Product Configuration
Automatic Brightness Control Capable?: No Connected Capable: Yes Network Connection Types Available: Gigabit Ethernet Connector Type: Combined Charging System (CCS) Integral Battery Bank: No Product Features: PV integration capability No Vehicle Mode Total Allowance (watts): 65.33 Partial On Mode Total Allowance (watts): 65.33 Average Loading-Adjusted Efficiency (%) AC-Input: 0.95 Date Certified: 2024-01-17 Date Available On Market: 2024-02-01 Markets: United States	Maximum Available Output Power:	200000.0
Connected Capable:YesNetwork Connection Types Available:Gigabit EthernetConnector Type:Combined Charging System (CCS)Integral Battery Bank:NoProduct Features:PV integration capabilityNo Vehicle Mode Total Allowance (watts):65.33Partial On Mode Total Allowance (watts):65.33Average Loading-Adjusted Efficiency (%) AC-Input:0.95Date Certified:2024-01-17Date Available On Market:2024-02-01Markets:United States	Maximum Output Power:	200.0
Network Connection Types Available: Gigabit Ethernet  Connector Type: Combined Charging System (CCS)  Integral Battery Bank: No  Product Features: PV integration capability  No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	Automatic Brightness Control Capable?:	No
Connector Type: Combined Charging System (CCS)  Integral Battery Bank: No  Product Features: PV integration capability  No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input: 0.95  Date Certified: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	Connected Capable:	Yes
Integral Battery Bank:  Product Features:  No Vehicle Mode Total Allowance (watts):  Partial On Mode Total Allowance (watts):  Average Loading-Adjusted Efficiency (%) AClinput:  Date Certified:  Date Available On Market:  United States	Network Connection Types Available:	Gigabit Ethernet
Product Features: PV integration capability  No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input: 0.95  Date Certified: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	Connector Type:	Combined Charging System (CCS)
No Vehicle Mode Total Allowance (watts): 65.33  Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input: 0.95  Date Certified: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	Integral Battery Bank:	No
Partial On Mode Total Allowance (watts): 65.33  Average Loading-Adjusted Efficiency (%) AC-Input: 0.95  Date Certified: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	Product Features:	PV integration capability
Average Loading-Adjusted Efficiency (%) AC-Input:  Date Certified: 2024-01-17  Date Available On Market: 2024-02-01  Markets: United States	No Vehicle Mode Total Allowance (watts):	65.33
Input: Date Certified: 2024-01-17 Date Available On Market: 2024-02-01 Markets: United States	Partial On Mode Total Allowance (watts):	65.33
Date Available On Market: 2024-02-01 Markets: United States	Average Loading-Adjusted Efficiency (%) AC-Input:	0.95
Markets: United States	Date Certified:	2024-01-17
	Date Available On Market:	2024-02-01
ENERGY STAR Certified: Yes	Markets:	United States
	ENERGY STAR Certified:	Yes

## **Additional Model Information**

FC200K-B2-PS,,