Device short name	Conext System Control Panel
Electrical specifications	
Nominal voltage	15 VDC
Min. operating network voltage	14.25 VDC
Max. operating network voltage	15.75 VDC
Max. operating current at nominal voltage	200 mA
General specifications	
Dimensions (H x W x D)	15.2 x 10.3 x 4.0 cm (5.9 x 2.6 x 1.6 in)
Weight	200 g (0.4 lb)
Shipping weight	800 g (1.8 lb)
Mounting options	Panel-mount, wall-mount
IP rating / location	IP20, indoor only
Operating temperature range	-20 to 50°C (-4°F to 122°F)
Part number	865-1050-01
Features	
Network	Protocol: Xanbus / Connectors: RJ45
Internal clock	Provides network time
Memory	Non volatile
Alarm	Audible
Display	Backlit LCD. Green / red LED
Front-panel interface	Four menu buttons, One standby button
Warranty	2 to 5 years (depending on country)
Regulatory approvals	
Safety	CSA 107.1, UL 458 4 th Ed
EMC	CE directive 2004 / 108 / EC, IEC / EN61000-6-3, IEC / EN61000-6-1, FCC Part 15B Class B, Industry Canada
	ICES-00. Class B, C-Tick
Included parts	One remote head
	One network terminal
	One CAT5 cable (2.1 m)
	One mounting plate
	One mounting bracket
	Four #8 screws
	Two #6 screws

Specifications are subject to change without notice.

Conext Automatic Generator Start works with the following Schneider Electric products



Conext XW₽ inverter/charger

XW 5548 NA Product no. 865-5548-01 XW 6848 NA Product no. 865-6848-01 XW 7048 E Product no. 865-7048-61 XW 8548 E Product no. 865-8548-61



Conext SW inverter/charger

SW 2524 120 Product no. 865-2024 SW 4024 120 Product no. 865-4024 SW 2524 230 Product no. 865-2524-61 SW 4024 230 Product no. 865-4024-61



MPPT 60 150 solar charge controller Product no. 865-1030-1



MPPT 80 600 solar charge controller

Product no. 865-1032



Conext Automatic Generator Start (AGS)

Product no. 865-1060-01



Conext Combox communication device Product no. 865-1058



Conext Battery Monitor Product no. 865-1080-01