



Price* : 14,080.00 USD



ⓘ Discontinued

140CHS11000 has not been replaced. Please contact your customer care center for more information.

Main

Range of product	Modicon Quantum automation platform
Product or component type	Hot standby module
Software designation	Concept >= V2.0 ProWORX 32 NxT V2.0

Complementary

Product compatibility	All 140CPU43412A/534 with IEC language All legacy 140CPU with LL984 language
Input/Output type	800 Series Quantum Sy/Max (remote I/O only)
Transmission rate	10 Mbit/s
Transmission support medium	Fiber optic 9.84 ft (3 m)
Switching time	13...48 ms
Electrical connection	1 connector RJ45 for fiber optic receiver 1 connector RJ45 for fiber optic transmitter
Local signalling	1 LED amber module in standby 1 LED green communication with I/O module 1 LED green control process 1 LED green ready module 1 LED red communication error
Bus current requirement	700 mA
Module format	Standard
Product weight	2.34 lb(US) (1.06 kg)

Environment

RFI immunity	27...1000 MHz 9.14 V/yd (10 V/m) conforming to IEC 60801-3
Resistance to electrostatic discharge	4 kV contact 8 kV air
Ambient air temperature for operation	32...140 °F (0...60 °C)
Ambient air temperature for storage	-40...185 °F (-40...85 °C)

Relative humidity	95 % without condensation
Operating altitude	<= 16404.2 ft (5000 m)

Ordering and shipping details

Category	18150 - QUANTUM CONTROLLERS,HSBY,COMM.
Discount Schedule	PC21
GTIN	00785901104339
Nbr. of units in pkg.	1
Package weight(Lbs)	2.21
Returnability	N
Country of origin	FR

Offer Sustainability

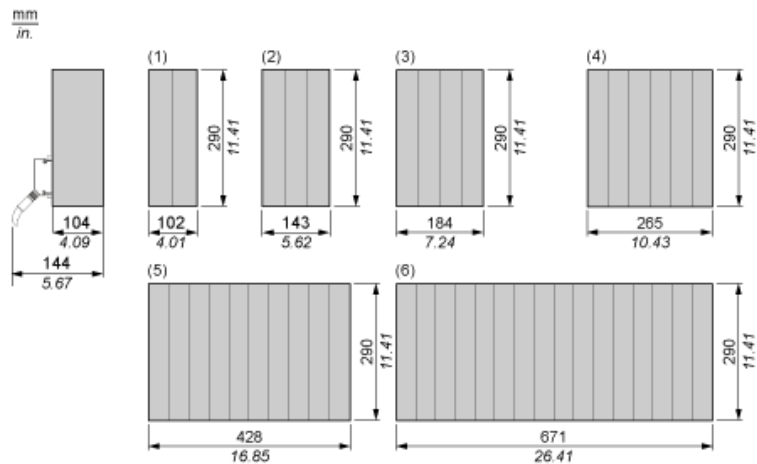
Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 0948 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Available

Contractual warranty

Warranty period	18 months
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Racks for Modules Mounting

Dimensions of Modules and Racks



- (1) 2 slots
- (2) 3 slots
- (3) 4 slots
- (4) 6 slots
- (5) 10 slots
- (6) 16 slots