Product data sheet Characteristics

BMXXBP0800

rack M340 - 8 slots - panel, plate or DIN rail mounting

Product availability: Stock - Normally stocked in distribution facility



Price*: 267.00 USD



Main

Range of product	Modicon M340 automation platform	
Accessory / separate part type	Rack	

Complementary

		:
Main		
Range of product	Modicon M340 automation platform	
Accessory / separate part type	Rack	
- Toolssory / Separate part type	Tuok	
Complementary		
Number of slots	8 bus X	
Product compatibility	BMXP34 processor	
	I/O module Specific application module	
	BMXCPS power supply	:
Power consumption in W	2 W	
Electrical connection	1 connector (XBE) expansion module	
Fixing mode	By 4 M6 screws plate	
	By clips 35 mm symmetrical DIN rail	•
	By 4 screws 0.170.25 in (4.326.35 mm) panel	
Product weight	2.09 lb(US) (0.95 kg)	
Environment		
IP degree of protection	IP20	
Ambient air temperature for operation	32140 °F (060 °C)	
Relative humidity	1095 % without condensation	
Protective treatment	TC	
Ordering and shipping details		
Category	18160 - MODICON M340	-

Environment

IP degree of protection	IP20	
Ambient air temperature for operation	32140 °F (060 °C)	
Relative humidity	1095 % without condensation	
Protective treatment	TC	

Ordering and shipping details

0 11 0		
Category	18160 - MODICON M340	docu
Discount Schedule	PC34	
GTIN	00785901501657	
Nbr. of units in pkg.	1	isclai

Package weight(Lbs)	2.5		
Returnability	Y		
Country of origin	FR		
Offer Sustainability			
Sustainable offer status	Green Premium product		
RoHS (date code: YYWW)	Compliant - since 0612 - 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		

Contractual warranty

Product environmental profile

Product end of life instructions

Warranty period	18 months	

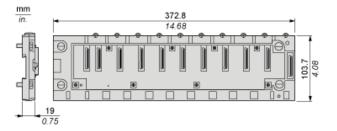
Available

Available

Product data sheet Dimensions Drawings

BMXXBP0800

Dimensions

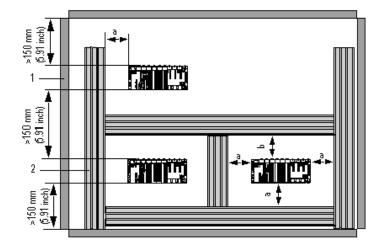


Product data sheet Mounting and Clearance

BMXXBP0800

Rack Installation in a Cabinet

Minimum Clearance

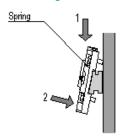


- a Greater than or equal to 60 mm (2.36 in.)
- b Greater than or equal to 80 mm (3.15 in.)
- 1 Installation or casing
- 2 Wiring duct or tray

BMXXBP0800

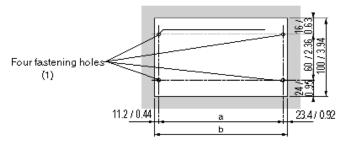
Mounting and Fastening the Racks

Mounting on 35 mm (1.38 in.) Wide and 15 mm (0.59 in.) Deep DIN Rails with Four HM6 Screws



Mounting on Panels

Dimensions in mm / in.



(1) The diameter of the fastening holes must allow use of M4, M5, M6 and UNC #6 screws.

Rack	а	b	Size of the rack and extension module
BMXXBP040 and BMXXBP0400H	207.8 mm (8.187 in.)	242.2 mm (9.543 in.)	243.4 mm (9.59 in.)
BMXXBP0600 and BMXXBP0600H	273 mm (10.756 in.)	307.6 mm (12.12 in.)	308.8 mm (12.167 in.)
BMXXBP0800 and BMXXBP0800H	338.2 mm (13.325 in.)	372.8 mm (14.69 in.)	374 mm (14.736 in.)
BMXXBP1200 and BMXXBP1200H	468.6 mm (18.463 in.)	503.2 mm (19.826 in.)	504.4 mm (19.873 in.)

Mounting on Telequick AM1-PA and AM3-PA Mounting Grids

Fasten the rack with four M4, M5, M6 or UNC #6 screws.