

Tehničke karakteristike proizvoda

Karakteristike

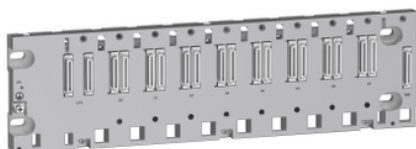
BMEXBP0800

rek X80 - 8 slotova - Ethernet rek



Osnovne informacije

Grupa proizvoda	Modicon X80
Pribor / posebni tip	Rek



Dopunske informacije

Broj slotova	8 bus X + Ethernet
Kompatibilnost proizvoda	I/O modul BMX procesor Poseban aplikacijski modul BMXCPS napajanje BME procesor
Snaga potrošnje u w	211 MW 3.3 V DC 3,9 W 24 V DC
Električna veza	1 konektor (XBE) modul za proširenje
Način fiksiranja	Sa 4 zavrtnja - prečnik: 4,32...6,35 mm, montaža na panel Sa 4 M6 zavrtnjima, montaža na ploča Stezaljka, montaža na 35 mm simetrična DIN šina
Potrošnja struje	64 mA pri 3.3 V DC 164 mA pri 24 V DC
Mtbf pouzdanost	1297516 H
Masa proizvoda	1,06 kg

Okruženje

Ip stepen zaštite	IP20
Temperatura okoline za rad uređaja	0...60 °C
Relativna vlažnost	5...95 % bez kondenzacije
Direktive	2014/35/EU - niskonaponska direktiva 2014/30/EU - elektromagnetna kompatibilnost

Pakovanje

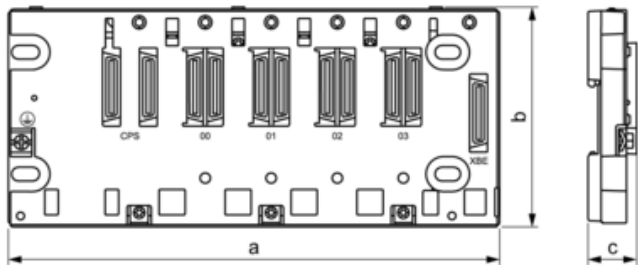
Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	6,800 cm
Package 1 Width	15,500 cm
Package 1 Length	46,000 cm
Package 1 Weight	1,032 kg
Unit Type of Package 2	S04
Number of Units in Package 2	9
Package 2 Height	30,000 cm

Package 2 Width	40,000 cm
Package 2 Length	60,000 cm
Package 2 Weight	10,200 kg
Unit Type of Package 3	P06
Number of Units in Package 3	36
Package 3 Height	75,000 cm
Package 3 Width	60,000 cm
Package 3 Length	80,000 cm
Package 3 Weight	53,000 kg

Održivost ponude

Status održive ponude	Green Premium proizvod
Propis REACH	REACH Deklaracija
EU RoHS direktiva	Proaktivna usaglašenost (proizvod nije u zakonskom okviru direktive EU RoHS)
Bez žive	Da
RoHS regulativa za Kinu	RoHS Deklaracija Za Kinu
Informacije o RoHS izuzecima	Da
Izjava o zaštiti okoliša	Profil Ekološke Prihvatljivosti Proizvoda
Profil cirkularnosti	Informacije O Kraju Radnog Veka
WEEE	Ovaj proizvod je na tržištima Evropske unije neophodno odložiti u skladu sa specifičnim smernicama za prikupljanje otpada i nikako ne sme da dospe u kontejnere za otpatke.

Dimensions



Dimensions in mm

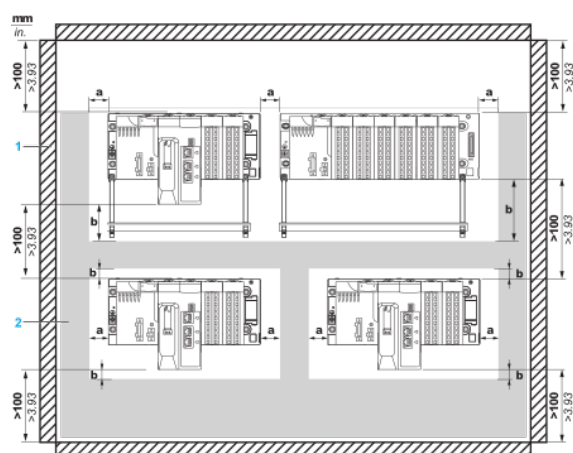
a		b	c
Empty Rack	Rack With Extender Module Mounted		
372.8	373.98	105.11 NOTE: Overall height is 134.6 with a CPU mounted.	19

Dimensions in in.

a		b	c
Empty Rack	Rack With Extender Module Mounted		
14.68	14.72	4.14 NOTE: Overall height is 5.30 with a CPU mounted.	0.75

Minimum Clearance

Minimum Clearance of a typical installation in a cabinet with ducts



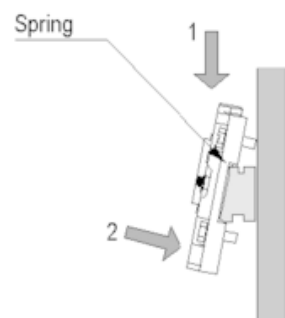
a Side clearance: > 40 mm (1.57 in.)

b Top and bottom clearance with surrounding objects: > 20 mm (0.79 in.)

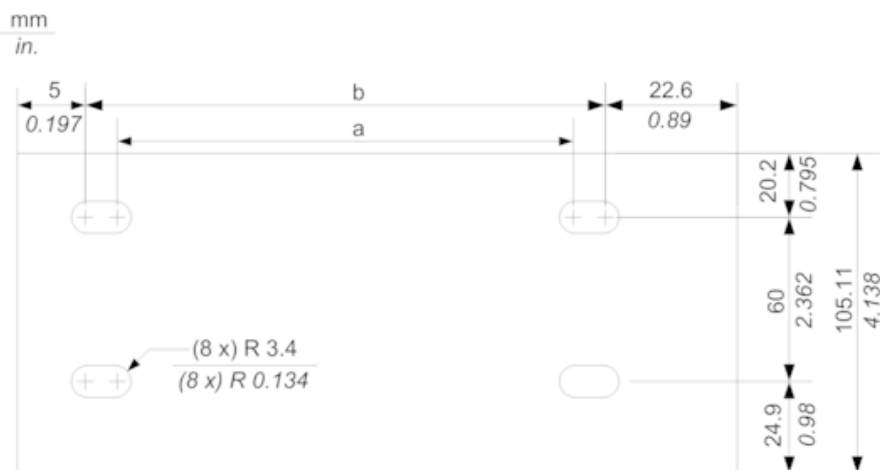
1 Installation or casing

2 Wiring duct or tray

Mounting a Rack on a DIN rail



Mounting and Fastening the Rack on Panels



NOTE: You can use M4, M5, M6, or UNC #6 screws in the fastening holes.

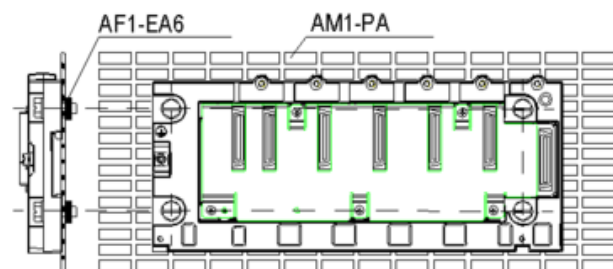
Dimensions in mm

a	b
332.5	345.2

Dimensions in in.

a	b
13.09	13.59

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



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