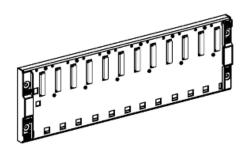
Product data sheet Characteristics

TSXRKY12C

non-extendable rack - for single rack configuration - 12 slots - IP20



! Restricted Sales for Services

Main

Range of product

Product or component type	Non-extendable rack	
Product specific application	For single rack configuration	
Complementary		
Number of slots	12	
Product compatibility	I/O module Specific application module TSXPSY power supply TSXP57 processor	
Fixing mode	By 4 M6 screws (panel) By clips (35 mm symmetrical DIN rail)	

Modicon Premium Automation platform

CE

kg

Net weight	2.31

Environment

Marking

Standards	89/336/EEC	
	UL 508	
	CSA C22.2 No 213 Class I Division 2 Group C	e G
	IEC 61131-2	\$
	CSA C22.2 No 142	is not to be
	73/23/EEC	
	CSA C22.2 No 213 Class I Division 2 Group B	ŗ.
	92/31/EEC	e Q
	CSA C22.2 No 213 Class I Division 2 Group D	substitute for and
	CSA C22.2 No 213 Class I Division 2 Group A	isq
	93/68/EEC	as ———as
Product certifications	DNV	e
	GL	not intended
	RINA	Ē
	RMRS	2
	LR	. <u>0</u> .
	ABS	ätio
	BV	ment
Ambient air temperature for operation	060 °C	documentation is
Ambient air temperature for storage	-2570 °C	This
Relative humidity	1095 % without condensation for operation	mer:
	595 % without condensation for storage	sclaimer

Operating altitude	02000 m
Protective treatment	Conformal coating Humiseal 1A33 TC
IP degree of protection	IP20
Pollution degree	2

Contractual warranty

Warranty	18 months

TSXRKY12C is replaced by:

Harsh environment BMXXBP1200H

ruggedized rack M340 -12 slots - panel or plate mounting

Qty 1

Reason for Substitution: End of life | Substitution date: 31 December 2017

