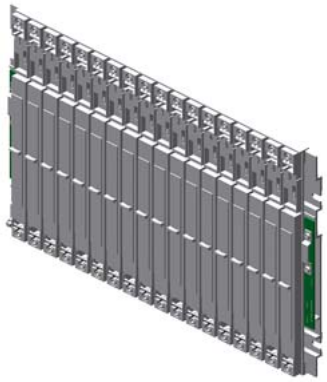
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Data sheet 6ES7400-2JA10-0AA1



SIMATIC PCS 7-400, UR2-H XTR S7-400 rack central and distributed with 2 x 9 slots, 2 x 2 redundant PS can be plugged in for extended temperature range and with conformal coating

General information	
Product type designation	UR2-H XTR
Rack design	With Conformal Coating (ISA-S71.04 severity level G1; G2; G3) and operating temperature to 70 °C
Hardware configuration	
Rack	
● Communication bus	Yes; Separated
● P bus	Yes; Separated
Slots	
● Number of slots	18; 2 segments with 9 slots each
Standards, approvals, certificates	
CE mark	Yes
UKCA mark	Yes
UL approval	Yes
FM approval	Yes
RCM (formerly C-TICK)	Yes
KC approval	Yes
EAC (formerly Gost-R)	Yes
CCC	Yes
Ambient conditions	
Ambient temperature during operation	
● min.	0 °C
● max.	70 °C
Ambient temperature during storage/transportation	
● min.	0 °C
● max.	70 °C
Mechanics/material	
rack profile material	aluminum
Dimensions	
Width	482.5 mm
Height	290 mm
Depth	27.5 mm
Weights	
Weight, approx.	3 kg
Classifications	

	Version	Classification
eClass	16	27-24-22-03
eClass	14	27-24-22-03

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eClass	12	27-24-22-03
eClass	9.1	27-24-22-03
eClass	9	27-24-22-03
eClass	8	27-24-22-03
eClass	7.1	27-24-22-03
eClass	6	27-24-22-03
ETIM	10	EC000810
ETIM	9	EC000810
ETIM	8	EC000810
ETIM	7	EC000810
IDEA	4	3560
UNSPSC	15	32-15-17-04

Approvals / Certificates

General Product Approval

CE EG-Konf. | Miscellaneous | UKCA | RCM | EAC | China RoHS

General Product Approval | For use in hazardous locations

Miscellaneous | Manufacturer Declaration | IECEx | ATEX | Declaration of Conformity | CCC

For use in hazardous locations | Maritime application

UL | IECEx | Type Examination Certificate | ATEX | Bureau Veritas | DNV

Maritime application | Environment

Lloyd's Register LRS | NK / Nippon Kaiji Kyokai | RINA | CCS (China Classification Society) | EPD

last modified: 10/12/2026

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