ROBOT & CONTROLLER SPECIFICATION

KUKA KR 22 R1610-2

Complete configuration overview

KR 22 R1610-2

Year of Manufacture: 10/2022
Operating Hours: 0,00

Robot Configuration

	KUKA Robots KR 22 R1610 - 2
0000321011	KR 22 R1610 - 2
10/2022	Year of Manufacture
0,00	Operating Hours
0000264099	Cable set INT 076ST1610
0000282818	ES13 116 CTR PNT EPS AIR VAC GND
0000359725	KUKA Industrial Orange

Controller Configuration

0011064301	KRC4 SC5.1 X11 VARAN PFC 7035
0000199752	KR C4 EU RAL 7016
0000280664	Cabinet base with spacer RAL7016
0000199833	Set of rollers 75mm RAL7016
0000216099	Cabinet lock inverted double bit
0000199842	Connector panel cover RAL7016
0000210896	POWER SUPPLY XFMRless 400V
0000205786	POWER INFEED HAN6 lightning protection
0000185439	RAL7016 Anthracite gray/KUKA orange
0000170963	Set of plates de/en
0000199773	Servo Configuration SC5.1
0000312784	INTERFACE Ethernet 1xRJ45 XF277
0000187072	INTERFACE Parallel-Safety X11
0000255564	CSP 2xUSB3.0 / 1xRJ45 KLI
0000271458	MCC-40.1S
0000191987	Docs &, Parts Standard
0000236449	KSS 8.3
0000212732	KUKA.PLC ProConOS4-1 4.1
0000266522	KUKA.DiagnoseSafety 2.1