

	Part No.
KR 16 L6-2 KS Robot and KRC4 NA Standard Controller, each to include:	
KR 16 L6-2 KS	180273
Sealing cover without ES	133383
R0000 KUKA Orange	260580
KUKA Control Unit	97003911
KR C4 NA RAL 7016	199755
Servo Configuration SC5	199774
RAL7016 Anthracite gray/KUKA orange	185439
Lettering en/fr	193065
Cabinet lock NA slit	193015
Cabinet base standard RAL7016	199807
POWER INFEED NA XFMRless TOP	218156
POWER SUPPLY XFMRless 400V	210896
MCC-30.1S	252571
CSP 2xUSB3.0	238015
CONFIGURATION FSoE	250243
INTERFACE feedthrough X51	151794
INTERFACE Ethernet 1xRJ45 X66	189371
INTERFACE fast measuring X33	178599
INTERFACE 24V PWR IN ETH X55/X67.1/X67.2	237758
INTERFACE 1EX-AX X7.1	216710
KPP 600-20 1x40 UL down right	199704
INTERFACE reference switch X42	180300
KSS 8.3	236449
KUKA.SafeOperation 3.2	217029
KUKA.DiagnoseSafety 2.1	266522
KUKA.RemoteSupportView 1.0	253250
KUKA.RemoteService 1.2	252940
KUKA.Ethernet KRL 2.2	216551
KUKA.TouchSense 2.0	220368
KUKA.ArcTech Basic 1.5	268317
KUKA.ArcTech Advanced 1.5	274963
KUKA.DirectoryLoader 2.2	237711
Reference switch module 15m straight	138452
KUKA smartPAD 10m	168334
KR C4 extension cable for SmartPAD, 10m	174901
KUKA smartPAD holder RAL7016	199916
MG_60_110_30_S0	127727
Cable set 7m CON X20	179528
Cable 10m RES	179955
Cable 7m MOT SA 4x2,5+2x1 H-I1	196981
Cable 25m MOT SA 4x2,5+2x1 I1-I1	193742
Cable 25m DAT FLEX X31.1	180186
Cable 25m MOT FLEX X30	182577