

	STRAIGHT CABLE DUCTING KKP-60x40/2M	STRAIGHT CABLE DUCTING KKP-90x60/2M	STRAIGHT CABLE DUCTING LE-40/HD-40x19 KOPOS	STRAIGHT CABLE DUCTING LE-60/HD-60x20 KOPOS	STRAIGHT CABLE DUCTING LE-63/HD-15x10 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-15x10 SELF-ADHESIVE LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-16x16 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-16x16 SELF-ADHESIVE LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-20x20x12 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-20x20x12 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-24x14 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-32x16 SELF-ADHESIVE LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-40x16 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-50x20 LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-50x20 WITH PARTITION LEGRAND	STRAIGHT CABLE DUCTING LE-63/HD-40x40 LEGRAND	STRAIGHT CABLE DUCTING LO-33/P2-34x10 KOPOS	STRAIGHT CABLE DUCTING LO-50/P2-50x11 KOPOS	STRAIGHT CABLE DUCTING LS-120x40/R STASINSKI	STRAIGHT CABLE DUCTING LS-14x14/R STASINSKI	STRAIGHT CABLE DUCTING LS-14x14/R-ZK SELF-ADHESIVE STASINSKI	STRAIGHT CABLE DUCTING LS-15x10/R STASINSKI	STRAIGHT CABLE DUCTING LS-20x14/R STASINSKI	STRAIGHT CABLE DUCTING LS-20x14/R-ZK SELF-ADHESIVE STASINSKI	STRAIGHT CABLE DUCTING LS-20x18/R STASINSKI	STRAIGHT CABLE DUCTING LS-23x16/R STASINSKI	STRAIGHT CABLE DUCTING LS-23x16/R-ZK SELF-ADHESIVE STASINSKI	STRAIGHT CABLE DUCTING LS-60x40/R STASINSKI	STRAIGHT CABLE DUCTING LS-90x40/R STASINSKI	STRAIGHT CABLE DUCTING LS-90x40/W STASINSKI	STRAIGHT CABLE DUCTING LV-11x10/HD KOPOS	STRAIGHT CABLE DUCTING LZK-15x17/P2 15x13 KOPOS																	
Width	80 mm	90 mm	40 mm	60 mm	15 mm	15 mm	16 mm	16 mm	20 mm	24 mm	32 mm	40 mm	40 mm	50 mm	50 mm	40 mm	34 mm	50 mm	120 mm	14 mm	14 mm	14 mm	20 mm	20 mm	25 mm	25 mm	60 mm	90 mm	90 mm	11 mm	15 mm																		
Height	40 mm	60 mm	19 mm	20 mm	10 mm	10 mm	16 mm	16 mm	14 mm	14 mm	16 mm	16 mm	16 mm	20 mm	20 mm	40 mm	10 mm	11 mm	40 mm	14 mm	14 mm	10 mm	14 mm	14 mm	18 mm	16 mm	16 mm	40 mm	40 mm	40 mm	10 mm	13 mm																	
Length	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm	2000 mm																	
Material	PVC Class VO	PVC Class VO	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC	PVC																	
Color	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	White	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	Black	White	White																	
IK rating						IK06		IK06					IK06																																				
Main features	• Possibility to mount the partition inside the ducting • The kit includes 2 supports	• Possibility to mount the partition inside the ducting • The kit includes 2 supports	• flammability index : 850 °C • impact resistance : 0.5 J • inside area : 500 mm²	• flammability index : 850 °C • impact resistance : 0.5 J • Cable ducting with central partition • inside area : 2 x 380 mm²	To facilitate assembly, the cable ducting has been glued with foam adhesive tape		To facilitate assembly, the cable ducting has been glued with foam adhesive tape		To facilitate assembly, the cable ducting has been glued with foam adhesive tape											• Assembly : self-adhesive tape, product dedicated for mounting on the floor • flammability index : 850 °C • impact resistance : 2 J • IK rating : IK07 • Cable ducting with central partition • inside area : 2 x 65 mm²	• Assembly : self-adhesive tape • flammability index : 850 °C • impact resistance : 2 J • IK rating : IK07 • Cable ducting with 2 partitions • inside area : 180 + 2 x 60 mm²	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	• To facilitate assembly, the cable ducting has been glued with foam adhesive tape • Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards	Compliance with PN-EN 50085-2-1:2008+AL2011, PN-EN 50085-1:2010+A1:2013-10 standards
Operation temp	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C	-5 °C ... 60 °C																	
"Index of Protection"	IP30	IP30	IP30	IP30	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP40	IP30	IP30	IP30	IP30	IP30	IP30	IP30	IP30	IP30	IP30	IP40	IP30																	
Weight	1.13 kg	2.2 kg	0.421 kg	0.705 kg	0.12 kg	0.13 kg	0.17 kg	0.17 kg	0.20 kg	0.27 kg	0.29 kg	0.29 kg	0.42 kg	0.42 kg	0.61 kg	0.318 kg	0.54 kg	1.438 kg	0.214 kg	0.218 kg	0.188 kg	0.25 kg	0.274 kg	0.286 kg	0.312 kg	0.328 kg	0.93 kg	1.184 kg	1.226 kg	0.114 kg	0.142 kg																		
Manufacturer / Brand			KOPOS	KOPOS	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	KOPOS	KOPOS	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI	STASINSKI																
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years																