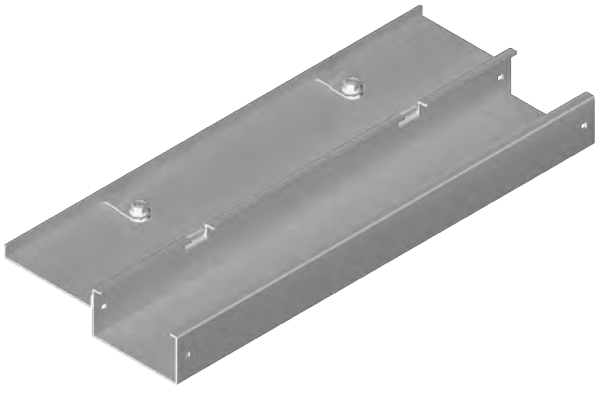
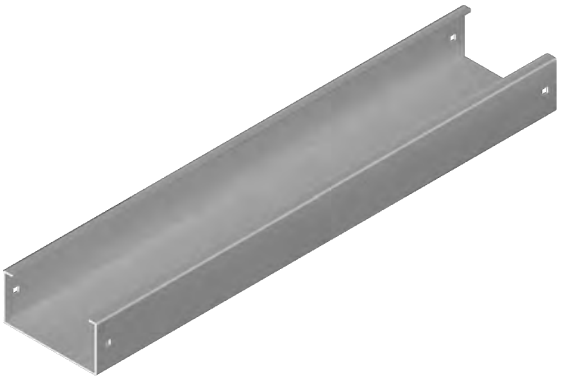
System of cable trays designed for cable and wire supply to industrial machines. Designed for assembly to the floor. Cable tray KMPP..., KMPC... and all fittings are together with covers in a set



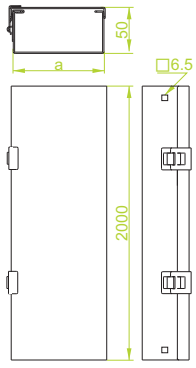


Example of application - power supply to machines

90° Horizontal Bend KKMC	**Horizontal Tee TKM...**	**Horizontal Cross-over CZKM...**	**Straight Reducer RSKM...**
Vertical Bypass OPNKM...	**90° Vertical Bend LPKM...**	**Vertical Elbow - Right KRPKM...**	**Vertical Tee - Lengthwise TRKM...**

Cable Tray

KMZ...



KMZP...H50

≠ 1.5 mm

CODE	Width a mm	kg 1 m	Catalogue No.	Qty/m
KMZP50H50/2	50	3.00	812005	2/4
KMZP100H50/2	100	4.20	812010	2/4

KMZC...H50

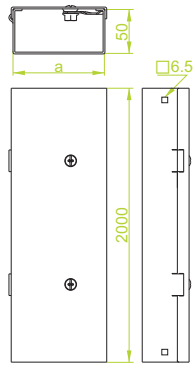
≠ 2.0 mm

CODE	Width a mm	kg 1 m	Catalogue No.	Qty/m
KMZC200H50/2	200	7.20	812120	2/4
KMZC300H50/2	300	12.20	812130	2/4
KMZC400H50/2	400	15.40	812140	2/4
KMZC500H50/2	500	18.80	812150	2/4
KMZC600H50/2	600	22.00	812160	2/4

Cable trays together with covers in a set

Cable Tray

KMP...



KMPP...H50

≠ 1.5 mm

CODE	Width a mm	kg 1 m	Catalogue No.	Qty/m
KMPP50H50/2	50	3.00	810005	2/4
KMPP100H50/2	100	4.20	810010	2/4

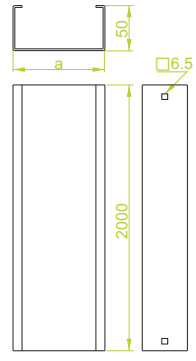
KMPC...H50

≠ 2.0 mm

CODE	Width a mm	kg 1 m	Catalogue No.	Qty/m
KMPC200H50/2	200	7.20	810120	2/4
KMPC300H50/2	300	12.20	810130	2/4
KMPC400H50/2	400	15.40	810140	2/4
KMPC500H50/2	500	18.80	810150	2/4
KMPC600H50/2	600	22.00	810160	2/4

Cable trays together with covers in a set

KM...



KMP...H50

≠ 1.5 mm

CODE	Width a mm	kg 1 m	Catalogue No.	Qty/m
KMP50H50/2	50	2.10	810205	2/4
KMP100H50/2	100	2.71	810210	2/4
KMP200H50/2	200	3.95	810220	2/4
KMP300H50/2	300	5.19	810230	2/4
KMP400H50/2	400	6.42	810240	2/4
KMP500H50/2	500	7.66	810250	2/4
KMP600H50/2	600	8.90	810260	2/4

KMC...H50

≠ 2.0 mm

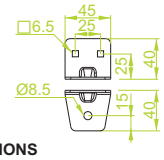
CODE	Width a mm	kg 1 m	Catalogue No.	Qty/m
KMC50H50/2	50	2.80	810305	2/4
KMC100H50/2	100	3.62	810310	2/4
KMC200H50/2	200	5.27	810320	2/4
KMC300H50/2	300	6.92	810330	2/4
KMC400H50/2	400	8.56	810340	2/4
KMC500H50/2	500	10.21	810350	2/4
KMC600H50/2	600	11.86	810360	2/4

On request possible to order 3m long cable trays

APPLICATIONS
Machine power supple cable routing

Fastening Clamp

SMKMC50



APPLICATIONS
Cable trays assembly to the floor

SMKMC50

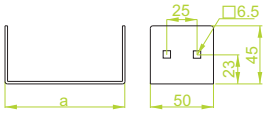
≠ 2.0 mm

CODE	Width a mm	kg 1 Qty	Catalogue No.	Qty
SMKMC50	50	0.05	810001	10

Use Screw Sets SGKM6×14 to install

U-Shaped Connector

LKM...



APPLICATIONS
Connecting cable routes.

LKMP...H50

≠ 1.5 mm

CODE	Width a mm	kg 1 Qty	Catalogue No.	Qty
LKMP50H50	45	0.11	810405	2
LKMP100H50	95	0.21	810410	2

LKMC...H50

≠ 2.0 mm

CODE	Width a mm	kg 1 Qty	Catalogue No.	Qty
LKMC200H50	195	0.34	810520	2
LKMC300H50	295	0.45	810530	2
LKMC400H50	395	0.57	810540	2
LKMC500H50	495	0.68	810550	2
LKMC600H50	595	0.80	810560	2

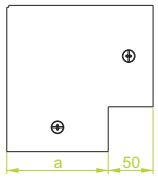
Use Screw Sets SGKM6×14 to install

MATERIAL
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG).
Available finishes:
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)
E - stainless steel (SS), grade 1.4301 (AISI304)

Thickn. (ga) ≠ [mm]: 0.5 | 0.7 | 1.0 | 1.2 | 1.5 | 2.0

90° Horizontal Bend

KPKMP
KKMC



KPKMP...H50

± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
KPKMP50H50	50	810605	2
KPKMP100H50	100	810610	2

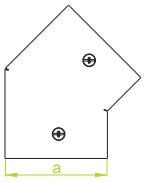
KKMC...H50

± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
KKMC200H50	200	810720	2
KKMC300H50	300	810730	2
KKMC400H50	400	810740	2
KKMC500H50	500	810750	2
KKMC600H50	600	810760	2

45° Horizontal Bend

KKMM...



APPLICATIONS
Diversions in cable routing

KKMMP...H50

± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
KKMMP50H50	50	810805	2
KKMMP100H50	100	810810	2

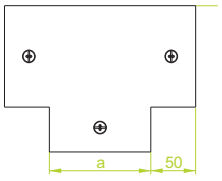
KKMMC...H50

± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
KKMMC200H50	200	810920	2
KKMMC300H50	300	810930	2
KKMMC400H50	400	810940	2
KKMMC500H50	500	810950	2
KKMMC600H50	600	810960	2

Horizontal Tee

TKM...



TKMP...H50

± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
TKMP50H50	50	811005	2
TKMP100H50	100	811010	2

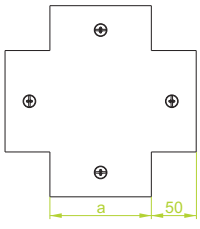
TKMC...H50

± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
TKMC200H50	200	811120	2
TKMC300H50	300	811130	2
TKMC400H50	400	811140	2
TKMC500H50	500	811150	2
TKMC600H50	600	811160	2

Horizontal Cross-over

CZKM...



APPLICATIONS
Branching out cable routes.

CZKMP...H50

± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
CZKMP50H50	50	811205	2
CZKMP100H50	100	811210	2

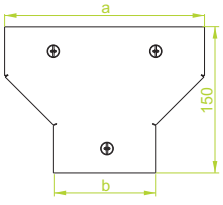
CZKMC...H50

± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
CZKMC200H50	200	811320	2
CZKMC300H50	300	811330	2
CZKMC400H50	400	811340	2
CZKMC500H50	500	811350	2
CZKMC600H50	600	811360	2

Straight Reducer

RSKM...



APPLICATIONS
Reducing/extending widths of cable runs.

RSKMP...H50

± 1.5 mm

CODE	Width a mm	Width b mm	Catalogue No.	Qty
RSKMP100/50H50	100	50	811405	2
RSKMP200/100H50	200	100	811410	2

RSKMC...H50

± 2.0 mm

CODE	Width a mm	Width b mm	Catalogue No.	Qty
RSKMC300/200H50	300	200	811520	2
RSKMC400/300H50	400	300	811530	2
RSKMC500/400H50	500	400	811540	2
RSKMC600/500H50	600	500	811550	2

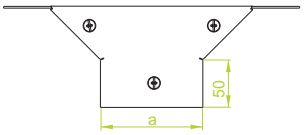
For installation use Screw Sets SGKM6×14 and Straight Connectors LKM...

MATERIAL
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG).
Available finishes:
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)
E - stainless steel (SS), grade 1.4301 (AISI304)

Thickn. (ga) ± [mm]: 0.5 | 0.7 | 1.0 | 1.2 | 1.5 | 2.0

Add-on Tee

TDKM...



APPLICATIONS
Branching out cable routes.

TDKMP...H50

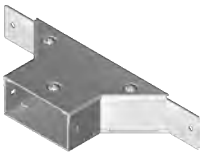
± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
TDKMP50H50	50	811605	2
TDKMP100H50	100	811610	2

TDKMC...H50

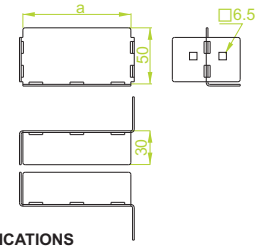
± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
TDKMC200H50	200	811720	2
TDKMC300H50	300	811730	2
TDKMC400H50	400	811740	2
TDKMC500H50	500	811750	2
TDKMC600H50	600	811760	2



Angle Reducer

RKKMP...



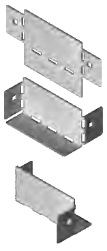
APPLICATIONS
Reduction of the wideness

RKKMP...H50

± 1.5 mm

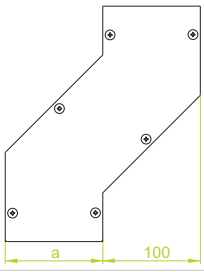
CODE	Width a mm	1 Qty kg	Catalogue No.	Qty
RKKMP50H50	50	0.08	811805	2
RKKMP100H50	100	0.12	811810	2
RKKMP200H50	200	0.21	811820	2

Element uniwersalny. Możliwość tworzenia redukcji lewo i prawostronnej.



Horizontal Bypass

OPZKM...



OPZKMP...H50

± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
OPZKMP50H50	50	811905	2
OPZKMP100H50	100	811910	2

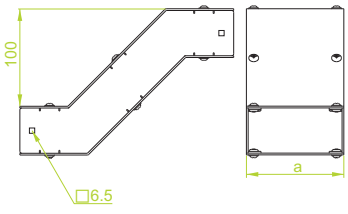
OPZKMC...H50

± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
OPZKMC200H50	200	812020	2
OPZKMC300H50	300	812030	2
OPZKMC400H50	400	812040	2
OPZKMC500H50	500	812050	2
OPZKMC600H50	600	812060	2

Vertical Bypass

OPNKM...



APPLICATIONS
Bypassing mechanical obstacles in cable routing

OPNKMP...H50

± 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
OPNKMP50H50	50	812105	2
OPNKMP100H50	100	812110	2

OPNKMC...H50

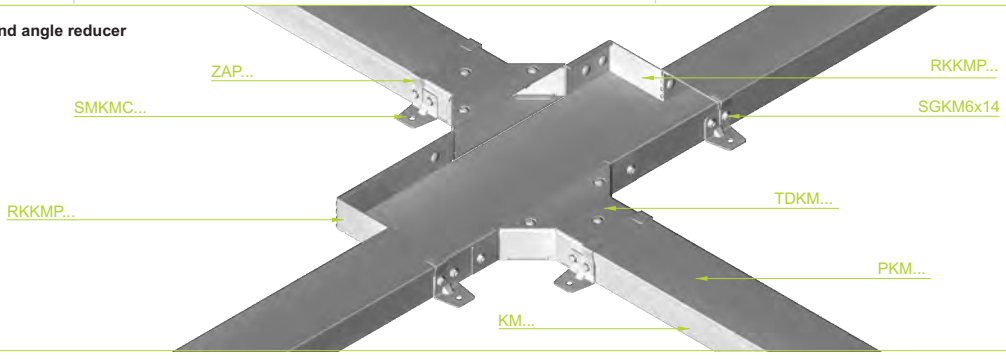
± 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
OPNKMC200H50	200	812220	2
OPNKMC300H50	300	812230	2
OPNKMC400H50	400	812240	2
OPNKMC500H50	500	812250	2
OPNKMC600H50	600	812260	2

For installation use Screw Sets SGKM6×14 and Straight Connectors LKM...

MATERIAL
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG).
Available finishes:
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)
E - stainless steel (SS), grade 1.4301 (AISI304)

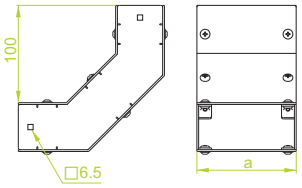
Example of application Add-on tee and angle reducer



Thickn. (ga) ≠ [mm]: 0.5 | 0.7 | 1.0 | 1.2 | 1.5 | 2.0

90° Vertical Bend

LPKM...



LPKMP...H50

≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
LPKMP50H50	50	812305	2
LPKMP100H50	100	812310	2

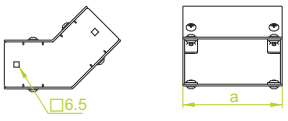
LPKMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
LPKMC200H50	200	812420	2
LPKMC300H50	300	812430	2
LPKMC400H50	400	812440	2
LPKMC500H50	500	812450	2
LPKMC600H50	600	812460	2

45° Vertical Bend

LPKMM...



LPKMMP...H50

≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
LPKMMP50H50	50	812505	2
LPKMMP100H50	100	812510	2

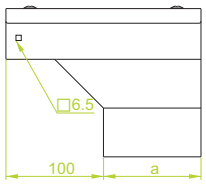
LPKMMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
LPKMMC200H50	200	812620	2
LPKMMC300H50	300	812630	2
LPKMMC400H50	400	812640	2
LPKMMC500H50	500	812650	2
LPKMMC600H50	600	812660	2

Vertical Elbow - Right

KRPKM...



KRPKMP...H50

≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
KRPKMP50H50	50	812705	2
KRPKMP100H50	100	812710	2

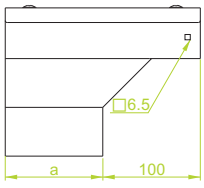
KRPKMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
KRPKMC200H50	200	812820	2
KRPKMC300H50	300	812830	2
KRPKMC400H50	400	812840	2
KRPKMC500H50	500	812850	2
KRPKMC600H50	600	812860	2

Vertical Elbow - Left

KRLKM...



APPLICATIONS
Diversions in cable routing

KRLKMP...H50

≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
KRLKMP50H50	50	812905	2
KRLKMP100H50	100	812910	2

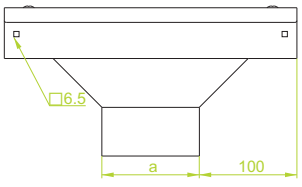
KRLKMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
KRLKMC200H50	200	813020	2
KRLKMC300H50	300	813030	2
KRLKMC400H50	400	813040	2
KRLKMC500H50	500	813050	2
KRLKMC600H50	600	813060	2

Vertical Tee - Lengthwise

TRKM...



APPLICATIONS
Branching out cable routes.

TRKMP...H50

≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
TRKMP50H50	50	813105	2
TRKMP100H50	100	813110	2

TRKMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
TRKMC200H50	200	813220	2
TRKMC300H50	300	813230	2
TRKMC400H50	400	813240	2
TRKMC500H50	500	813250	2
TRKMC600H50	600	813260	2

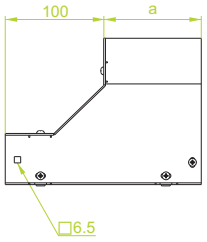
For installation use Screw Sets SGKM6×14 and Straight Connectors LKM...

MATERIAL
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG).
Available finishes:
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)
E - stainless steel (SS), grade 1.4301 (AISI304)

Thickn. (ga) ≠ [mm]: 0.5 | 0.7 | 1.0 | 1.2 | 1.5 | 2.0

Bottom Elbow - Right

KRPDM...



KRPDMP...H50

≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
KRPDMP50H50	50	818405	2
KRPDMP100H50	100	818410	2

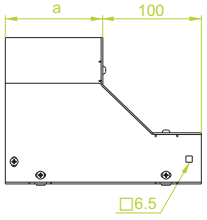
KRPDMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
KRPDMC200H50	200	818420	2
KRPDMC300H50	300	818430	2
KRPDMC400H50	400	818440	2
KRPDMC500H50	500	818450	2
KRPDMC600H50	600	818460	2

Bottom Elbow - Left

KRLDM...



KRLDMP...H50

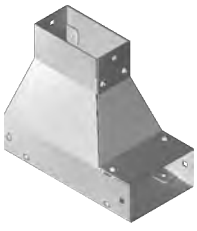
≠ 1.5 mm

CODE	Width a mm	Catalogue No.	Qty
KRLDMP50H50	50	818505	2
KRLDMP100H50	100	818510	2

KRLDMC...H50

≠ 2.0 mm

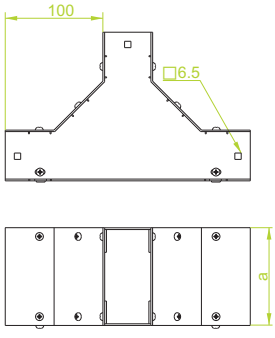
CODE	Width a mm	Catalogue No.	Qty
KRLDMC200H50	200	818520	2
KRLDMC300H50	300	818530	2
KRLDMC400H50	400	818540	2
KRLDMC500H50	500	818550	2
KRLDMC600H50	600	818560	2



APPLICATIONS
Diversions in cable routing

Bottom Tee - Lengthwise

TRSDM...



TRSDMP...H50

≠ 1.5 mm

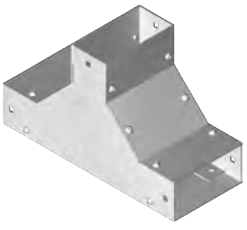
CODE	Width a mm	Catalogue No.	Qty
TRSDMP50H50	50	818605	2
TRSDMP100H50	100	818610	2

TRSDMC...H50

≠ 2.0 mm

CODE	Width a mm	Catalogue No.	Qty
TRSDMC200H50	200	818620	2
TRSDMC300H50	300	818630	2
TRSDMC400H50	400	818640	2
TRSDMC500H50	500	818650	2
TRSDMC600H50	600	818660	2

For installation use Screw Sets SGKM6×14 and Straight Connectors LKM...



APPLICATIONS
Branching out cable routes.

MATERIAL
Steel, strip-galv. acc. to the Sendzimir method to PN-EN 10346:2011 (SG).
Available finishes:
F- steel, hot-dip galv. to PN-EN ISO 1461:2011 (HDG)
E - stainless steel (SS), grade 1.4301 (AISI304)

Thickn. (ga) ≠ [mm]: 0.5 | 0.7 | 1.0 | 1.2 | 1.5 | 2.0