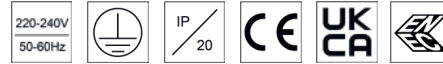


GLOBAL Trac Pro®

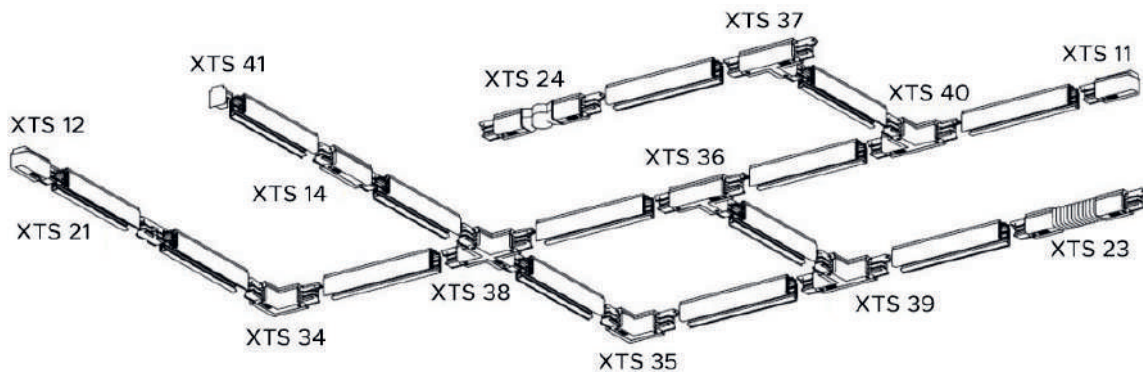
Track System and Parts



GLOBAL

GLOBAL Trac Pro® is the most sold three-circuit lighting track system in the world. It is the quality choice of professionals and lighting manufacturers. Long experience and 100% quality assurance ensure problem-free operation.

The GLOBAL Trac Pro® 4 conductors track connection diagram:

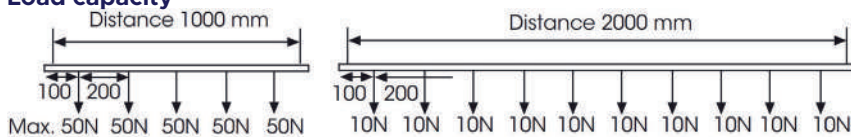


GLOBAL Trac Pro's® high load capacity and circuit-specific control option can be used in various spaces, including shops, department stores, public buildings, restaurants, airports and offices.

Easy to extend

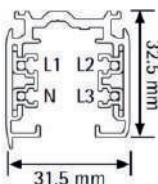
The modular structure of the system makes it easy to extend and adapt to various needs. Modular dimensions help designers fit the system into the appropriate space and also make on-site mounting easier. Reliable connectors ensure fast and easy installation resulting in overall cost savings.

Load capacity



The Recommended fastening distance is 1000 mm

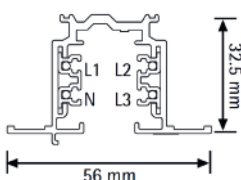
XTS SURFACE TRACK



DESCRIPTION: **Three-circuit surface track**
Body: extruded aluminium
Colour: white (W), RAL9016; black (B), RAL9005; grey (G), AW202JR **Conductor:** cooper, isolated in PVC profile

TECHNICAL DATA: **Rated current and voltage:** L1/L2/L3/ neutral/ground 16 A/400 V.
IP20 Frequency: 50-60Hz
Phase/phases power: 3,7kVA/ 11,0kVA
Lengths: 1000, 2000, 3000, 4000 mm

XTSF RECESSED TRACK



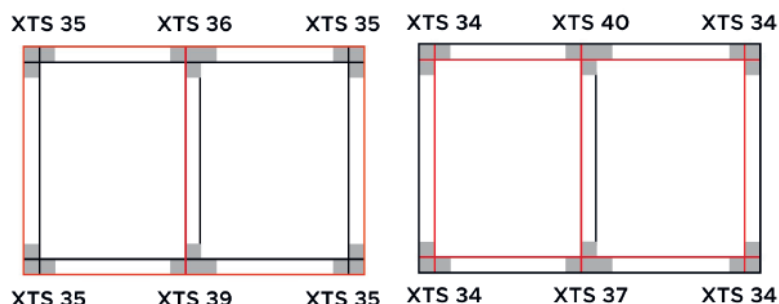
DESCRIPTION: **Three-circuit recessed track**
Body: extruded aluminium
Colour: white (W), RAL 9016; black (B), RAL 9005 **Conductor:** cooper, isolated in PVC profile

TECHNICAL DATA: **Rated current and voltage:** L1/L2/L3/ neutral/ground 16 A/400 V.
IP20 Frequency: 50-60Hz
Phase/phases power: 3,7kVA/ 11,0kVA
Lengths: 1000, 2000, 3000 mm

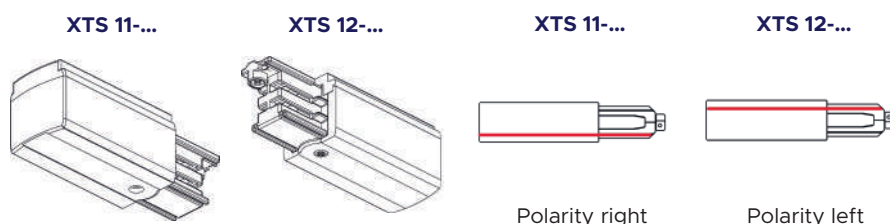
PRODUCT	COLOUR	PRODUCT	COLOUR	LENGTH, mm	WEIGHT, kg
Track surface					
Track surface On/Off (XTS 4100-2)(B)	Black	Track surface On/Off (XTS 4100-3)(W)	White	1000	1,1
Track surface On/Off (XTS 4200-2)(B)	Black	Track surface On/Off (XTS 4200-3)(W)	White	2000	2,0
Track surface On/Off (XTS 4300-2)(B)	Black	Track surface On/Off (XTS 4300-3)(W)	White	3000	2,8
Track surface On/Off (XTS 4400-2)(B)	Black	Track surface On/Off (XTS 4400-3)(W)	White	4000	3,6
Track recessed					
Track recessed On/Off (XTSF 4100-2)(B)	Black	Track recessed On/Off (XTSF 4100-3)(W)	White	1000	0,8
Track recessed On/Off (XTSF 4200-2)(B)	Black	Track recessed On/Off (XTSF 4200-3)(W)	White	2000	1,7
Track recessed On/Off (XTSF 4300-2)(B)	Black	Track recessed On/Off (XTSF 4300-3)(W)	White	3000	2,5

Use of L- and T-accessories

Red line indicates polarity ridge



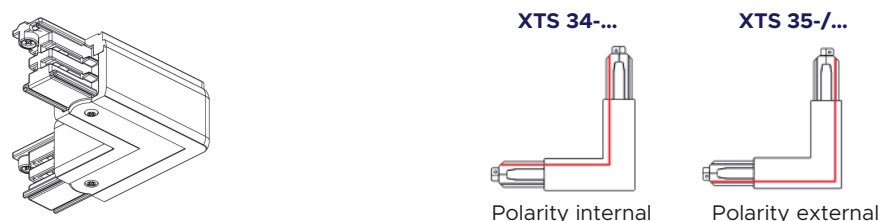
End-feed On/Off (XTS 11-...); (XTS 12-...): end-feed is used to feed track from the end and could have 2 different polarity ridges



ARTICLE:

End-feed On/Off (XTS 11-3)(W) End-feed On/Off (XTS 12-3)(W) Body: polycarbonate
Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040 **Polarity:** right, left

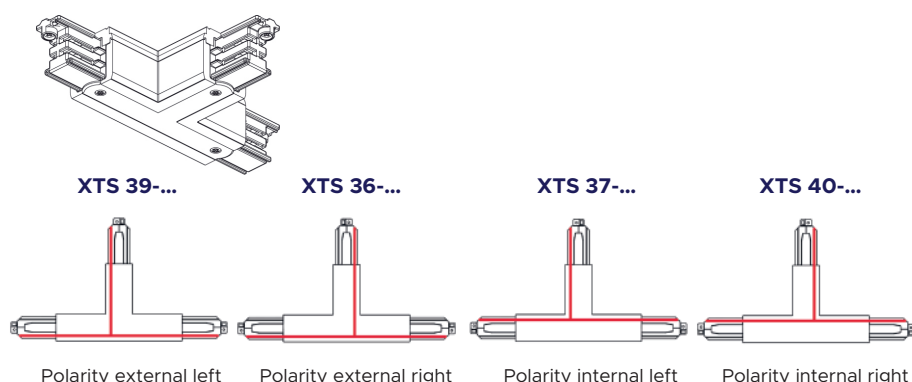
L-feed On/Off (XTS 34-...); (XTS 35-...): L-feed is used to make track turn and could have 2 different polarity ridges



ARTICLE:

L-feed On/Off (XTS 34-3)(W) L-feed On/Off (XTS 35-3)(W) Body: polycarbonate
Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040 **Polarity:** internal, external

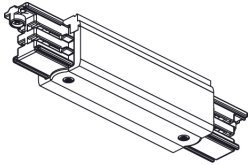
T-feed On/Off (XTS 39-...); (XTS 36-...); (XTS 37-...); (XTS 40-...): T-feed is used to connect 3 branches and could have 4 different polarity ridges



ARTICLE:

T-feed On/Off (XTS 39-3)(W) T-feed On/Off (XTS 36-3)(W) T-feed On/Off (XTS 37-3)(W) T-feed On/Off (XTS 40-3)(W) Body: polycarbonate
Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040 **Polarity:** external left, external right, internal left, internal right

Middle-feed On/Off (XTS 14-...): middle-feed is used to feed track from the chosen point and has 1 polarity ridge



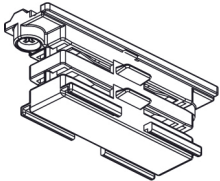
ARTICLE:

Middle-feed On/Off (XTS 14-3)(W)

Body: polycarbonate

Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040

Joining connector On/Off (XTS 21-...): joining connector allows connecting tracks together and has 1 polarity ridge



ARTICLE:

Joining connector On/Off (XTS 21-3)

(W) Body: polycarbonate

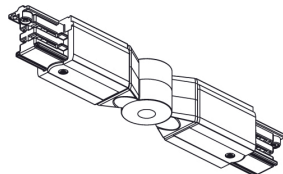
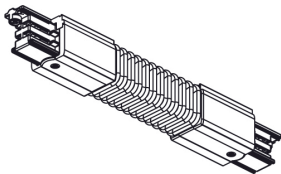
Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040

Flexible corner On/Off (FLEX XTS 23-...): flexible corner is used to obtain needed angle and has 1 polarity ridge

Adjustable corner On/Off (ANGLE XTS 24-...): adjustable corner is used to obtain needed angle and has 1 polarity ridge

FLEX XTS 23-...

ANGLE XTS 24-...



ARTICLE:

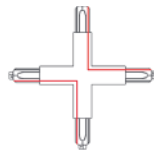
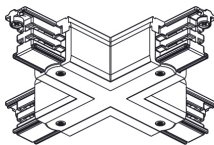
Flexible corner On/Off (FLEX XTS 23-3)(W)

Adjustable corner On/Off (ANGLE XTS 24-3)

(W) Body: polycarbonate

Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040

X-feed On/Off (XTS 38-...): X-feed allows to connect 4 branches and has 1 polarity ridge



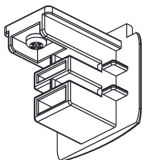
ARTICLE:

X-feed on/Off (XTS 38-3)(W)

Body: polycarbonate

Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040

End cap On/Off (XTS 41-...): end cap is used to secure live ends of track



ARTICLE:

End cap On/Off (XTS 41-3)(W) Body:

polycarbonate

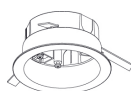
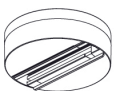
Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040

Fix point surface On/Off (GA70-...): 4-conductors surface track fix

point **Fix point recessed On/Off (XTSA 71-...):** Recessed track fix point

GA70-...

XTSA 71-...



ARTICLE:

Fix point surface On/Off (GA70-3)(W) Fix

point recessed On/Off (XTSA 71-3)(W)

Colour: white (W), RAL9016;

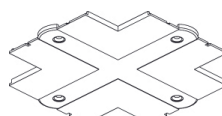
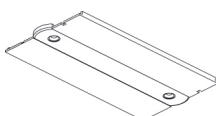
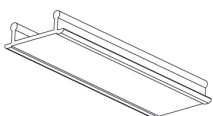
black (B), RAL9005; grey (G), RAL7040

Cover strip for track recessed (XTSP11-...); I-Cover recessed On/Off (XTSF 10-...); X-Cover recessed On/Off (XTSF 30-...): Recessed covers for strip, end, I-, X- feeds

XTSP11-...

XTSF 10-...

XTSF 30-...



ARTICLE:

Cover strip for track recessed (XTSP11-3)

(W) I-Cover recessed On/Off (XTSF 10-3)

(W) X-Cover recessed On/Off (XTSF

30-3)(W) Colour: white (W), RAL9010;

black (B), RAL9005

Suspension cap On/Off (SKB30-...): ceiling clamp with cup

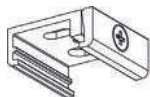


ARTICLE:

Suspension cap On/Off (SKB30-3)(W)

Colour: white (W), RAL9016;
black (B), RAL9005; grey (G),
RAL7040 **Max. load:** 200N

Lighting track accessory On/Off (SKB 12-...): clamp for rod and wire



ARTICLE:

Lighting track accessory On/Off (SKB 12-3)(W)

Colour: white (W), RAL9016;
black (B), RAL9005; grey (G), RAL7040

Tool for contact bending On/Off (XTSV 12): bending tool for power wires



ARTICLE:

Tool for contact bending On/Off (XTSV 12) Colour: blue

Hook base On/Off (GBA14-...): hook base for 2mm hook suspension

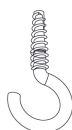


ARTICLE:

Hook base On/Off (GBA14-3)(W)

Colour: white (W), RAL9016; black (B), RAL9005; grey (G), RAL7040
Max. load: 100N

Suspension hook On/Off (XTAK 11-1): hook 2mm

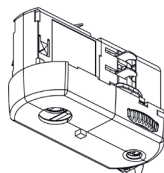


ARTICLE:

Suspension hook On/Off (XTAK 11-1) Body: steel

Max. load: 100N

Adapter asymmetric On/Off (GA69-...): asymmetric 4 conductors track adapter (3-phase + N) with phase selector



ARTICLE:

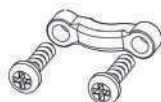
Adapter asymmetric On/Off (GA69-3)

(W) Body: polycarbonate
Colour: white (W), RAL9016;
black (B), RAL9005; grey (G), RAL7040
Max. load: 50N

ADAPTER GA 69 WIRING OPTIONS:

- To be used with stranded 0.5 ... 1.0mm² wire
- Slot Connection. The conductors are pressed into the connections by the connector lid or by the cable mounting tool
- Optional cable grip CG 69

Cable Holder CG69 for adapter GA69: strain relief for adapter GA69



ARTICLE:

Cable Holder CG69 for adapter GA69

Aluminium nipple for adapter (XTS 58/8-9): aluminium nipple for adapter GA69



ARTICLE:

Aluminium nipple for adapter (XTS 58/8-9) Body: aluminum

PRODUCT	DESCRIPTION	LENGTH, mm	WIDTH, mm	HEIGHT, mm	WEIGHT, kg
End-feed On/Off (XTS 11-2)(B)	End-feed, polarity right, black PC body	105	32	33	0,1
End-feed On/Off (XTS 11-3)(W)	End-feed, polarity right, white PC body	105	32	33	0,1
End-feed On/Off (XTS 12-2)(B)	End-feed, polarity left, black PC body	105	32	33	0,1
End-feed On/Off (XTS 12-3)(W)	End-feed, polarity left, white PC body	105	32	33	0,1
L-feed On/Off (XTS 34-2)(B)	L-feed, polarity internal, black PC body	99	99	33	0,1
L-feed On/Off (XTS 34-3)(W)	L-feed, polarity internal, white PC body	99	99	33	0,1
L-feed On/Off (XTS 35-2)(B)	L-feed, polarity external, black PC body	99	99	33	0,1
L-feed On/Off (XTS 35-3)(W)	L-feed, polarity external, white PC body	99	99	33	0,1
T-feed On/Off (XTS 39-2)(B)	T-feed, polarity external left, black PC body	166	99	33	0,1
T-feed On/Off (XTS 39-3)(W)	T-feed, polarity external left, white PC body	166	99	33	0,1
T-feed On/Off (XTS 36-2)(B)	T-feed, polarity external right, black PC body	166	99	33	0,1
T-feed On/Off (XTS 36-3)(W)	T-feed, polarity external right, white PC body	166	99	33	0,1
T-feed On/Off (XTS 37-2)(B)	T-feed, polarity internal left, black PC body	166	99	33	0,1
T-feed On/Off (XTS 37-3)(W)	T-feed, polarity internal left, white PC body	166	99	33	0,1
T-feed On/Off (XTS 40-2)(B)	T-feed, polarity internal right, black PC body	166	99	33	0,1
T-feed On/Off (XTS 40-3)(W)	T-feed, polarity internal right, white PC body	166	99	33	0,1
Middle-feed On/Off (XTS 14-2)(B)	Middle-feed, black PC body	166	32	33	0,1
Middle-feed On/Off (XTS 14-3)(W)	Middle-feed, white PC body	166	32	33	0,1
Jointing connector On/Off (XTS 21-2)(B)	Jointing connector, black PC body	68	20	26	0,1
Jointing connector On/Off (XTS 21-3)(W)	Jointing connector, white PC body	68	20	26	0,1
Flexible corner On/Off (FLEX XTS 23-2)(B)	Flexible corner, universal polarity, black PC body	248	32	33	0,1
Flexible corner On/Off (FLEX XTS 23-3)(W)	Flexible corner, universal polarity, white PC body	248	32	33	0,1
Adjustable corner On/Off (ANGLE XTS 24-2)(B)	Adjustable corner, universal polarity, black PC body	226	32	33	0,1
Adjustable corner On/Off (ANGLE XTS 24-3)(W)	Adjustable corner, universal polarity, white PC body	226	32	33	0,1
X-feed On/Off (XTS 38-2)(B)	X-feed, universal polarity, black PC body	166	166	33	0,2
X-feed on/Off (XTS 38-3)(W)	X-feed, universal polarity, white PC body	166	166	33	0,2
End cap On/Off (XTS 41-2)(B)	End cap for track with locking screw, black PC body	31	32	33	0,1
End cap On/Off (XTS 41-3)(W)	End cap for track with locking screw, white PC body	31	32	33	0,1
Fix point surface On/Off (GA70-2)(B)	4-conductors surface track fix point, 250V/10A black body, eurostandard plus (L1,L2,L3,N,PE)	100	100	32	0,1
Fix point surface On/Off (GA70-3)(W)	4-conductors surface track fix point, 250V/10A white body, eurostandard plus (L1,L2,L3,N,PE)	100	100	32	0,1
Fix point recessed On/Off (XTSA 71-2)(B)	Recessed track fix point, black body	130	130	60	0,1
Fix point recessed On/Off (XTSA 71-3)(W)	Recessed track fix point, white body	130	130	60	0,1
Cover strip for track recessed (XTSP11-2)(B)	Cover strip for recessed track, black body	3000			0,1
Cover strip for track recessed (XTSP11-3)(W)	Cover strip for recessed track, white body	3000			0,1
I-Cover recessed On/Off (XTSF 10-2)(B)	Outlet/cover plate for feeds	109	56	4	0,1
I-Cover recessed On/Off (XTSF 10-3)(W)	Outlet/cover plate for feeds	109	56	4	0,1
X-Cover recessed On/Off (XTSF 30-2)(B)	Cover plate: XTS34-40	109	109	4	0,1
X-Cover recessed On/Off (XTSF 30-3)(W)	Cover plate: XTS34-40	109	109	4	0,1
Suspension cap On/Off (SKB30-2)(B)	Ceiling clamp with cup, black				0,1
Suspension cap On/Off (SKB30-3)(W)	Ceiling clamp with cup, white				0,1
Lighting track accessory On/Off (SKB 12-2)(B)	Clamp for Rod and Wire, black	30	30	12	0,1
Lighting track accessory On/Off (SKB 12-3)(W)	Clamp for Rod and Wire, white	30	30	12	0,1
Tool for contact bending On/Off (XTSV 12)	Bending tool, blue	135	15	23	0,1
Hook base On/Off (GBA14-2)(B)	Hook base, black	20	20	5	0,1
Hook base On/Off (GBA14-3)(W)	Hook base, white	20	20	5	0,1
Suspension hook On/Off (XTAK 11-1)	Hook, steel				0,1
Cable Holder CG69 for adapter GA69	Cable holder				0,1
Adapter asymmetric On/Off (GA69-2)(B)	4-conductors adapter, 250V/6A, black, eurostandard plus (L1,L2,L3,N,PE)	70	32	40	0,1
Adapter asymmetric On/Off (GA69-3)(W)	4-conductors adapter, 250V/6A, white, eurostandard plus (L1,L2,L3,N,PE)	70	32	40	0,1
Aluminium nipple for adapter (XTS 58/8-9)	Aluminium nipple for adapter	7	7	8	0,1

THE SUSPENSION APPLICATIONS FOR TRACK SYSTEM



Complete wire suspension set

ARTICLE:

1.5m KIT1 W	(L=1,5m)
1.5m KIT1 B	(L=1,5m)
3.0m KIT1 W	(L=3,0m)
3.0m KIT1 B	(L=3,0m)
5.0m KIT1 W	(L=5,0m)
5.0m KIT1 B	(L=5,0m)

Colour: white (**W**),
RAL9010; black (**B**),
RAL9005



Complete wire suspension set with plastic cup

ARTICLE:

1.5m KIT3-W	(L=1,5m)
1.5m KIT3-B	(L=1,5m)
3.0m KIT3-W	(L=3,0m)
3.0m KIT3-B	(L=3,0m)
5.0m KIT3-W	(L=5,0m)
5.0m KIT3-B	(L=5,0m)

Colour: white (**W**),
RAL9010; black (**B**),
RAL9005



Complete wire suspension set with round ceiling attachment

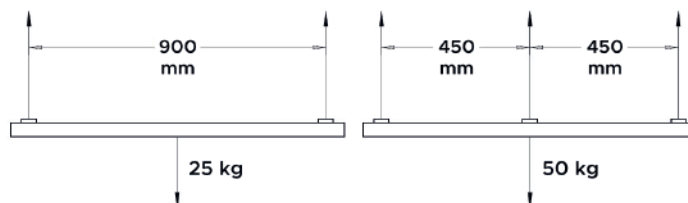
ARTICLE:

1.5m KIT4 W	(L=1,5m)
1.5m KIT4 B	(L=1,5m)
3.0m KIT4 W	(L=3,0m)
3.0m KIT4 B	(L=3,0m)
5.0m KIT4 W	(L=5,0m)
5.0m KIT4 B	(L=5,0m)

Colour: white (**W**),
RAL9010; black (**B**),
RAL9005

Load scheme

Maximum load for ceiling fixing clamp and wire suspension sets



PRODUCT	DESCRIPTION	WEIGHT, kg
Suspension set ON/OFF KIT1 W-1.5m	Wire suspension set 1,5m with screw gripper and white clamp	0,1
Suspension set ON/OFF KIT1 B-1.5m	Wire suspension set 1,5m with screw gripper and black clamp	0,1
Suspension set ON/OFF KIT1 W-3.0m	Wire suspension set 3,0m with screw gripper and white clamp	0,1
Suspension set ON/OFF KIT1 B-3.0m	Wire suspension set 3,0m with screw gripper and black clamp	0,1
Suspension set ON/OFF KIT1 W-5.0m	Wire suspension set 5,0m with screw gripper and white clamp	0,1
Suspension set ON/OFF KIT1 B-5.0m	Wire suspension set 5,0m with screw gripper and black clamp	0,1
Suspension set ON/OFF KIT3-W-1.5m	Wire suspension set 1,5m with screw gripper, white plastic cap and clamp	0,1
Suspension set ON/OFF KIT3-B-1.5m	Wire suspension set 1,5m with screw gripper, black plastic cap and clamp	0,1
Suspension set ON/OFF KIT3-W-3.0m	Wire suspension set 3,0m with screw gripper, white plastic cap and clamp	0,1
Suspension set ON/OFF KIT3-B-3.0m	Wire suspension set 3,0m with screw gripper, black plastic cap and clamp	0,1
Suspension set ON/OFF KIT3-W-5.0m	Wire suspension set 5,0m with screw gripper, white plastic cap and clamp	0,1
Suspension set ON/OFF KIT3-B-5.0m	Wire suspension set 5,0m with screw gripper, black plastic cap and clamp	0,1
Suspension set ON/OFF KIT4 W-1.5m	Wire suspension set 1,5m with white round head ceiling attachment and clamp	0,1
Suspension set ON/OFF KIT4 B-1.5m	Wire suspension set 1,5m with black round head ceiling attachment and clamp	0,1
Suspension set ON/OFF KIT4 W-3.0m	Wire suspension set 3,0m with white round head ceiling attachment and clamp	0,1
Suspension set ON/OFF KIT4 B-3.0m	Wire suspension set 3,0m with black round head ceiling attachment and clamp	0,1
Suspension set ON/OFF KIT4 W-5.0m	Wire suspension set 5,0m with white round head ceiling attachment and clamp	0,1
Suspension set ON/OFF KIT4 B-5.0m	Wire suspension set 5,0m with black round head ceiling attachment and clamp	0,1