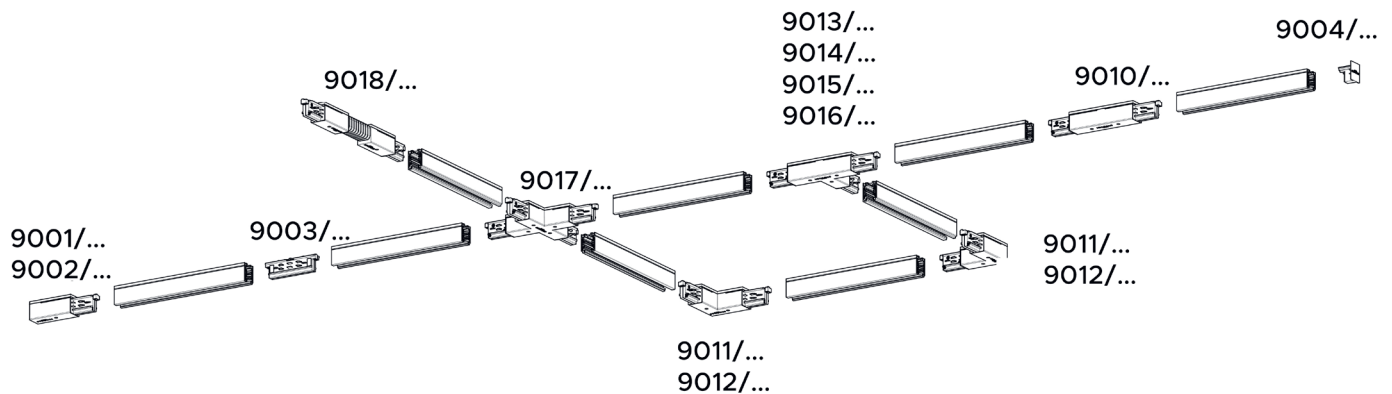




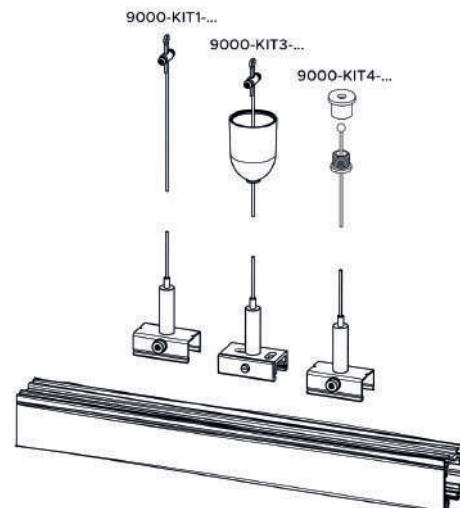
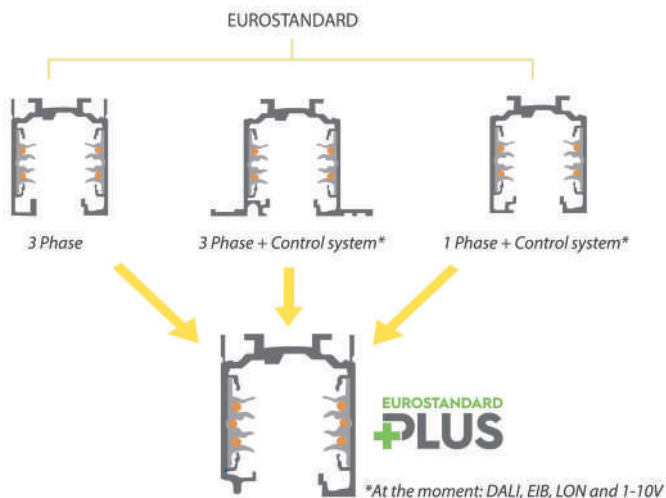
ONETRACK® is the new product range for track lighting based on EUROSTANDARD PLUS® platform. This new state-of-the-art platform is for use in lighting projects employing controllable and fixed output systems. As the platform makes upgrading possible at any moment, non-controllable installations are future proof. The system flexible communication lines ensure its use in future Human Centric Lighting systems.

The EUROSTANDARD PLUS® 6 conductors track connection diagram:

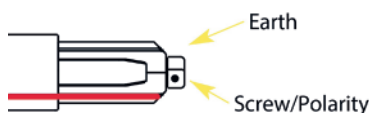


ONETRACK® features:

- universal system based on EUROSTANDARD PLUS® platform
- compatibility with all the existing systems
- easy to mount and change position
- circuits can be controlled individually
- modular solution, easy to extend/adapt
- suitable for department stores and shops
- recessed version also available



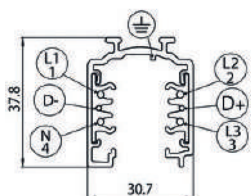
Mechanical keys:



There is a mechanical key on the outline of the track to guarantee the right connection of the multiple pieces of the track. Also end-feeds and connection joints have a mechanical key (screw presence as per picture below) that must be taken into account in order to choose the right component. In the catalogue sketches of this articles the position of the key is highlighted with a red line

With the choice of colours and its minimal and elegant design, ONETRACK® system becomes almost invisible in lighting installation, leaving the focus on what is being illuminated. ONETRACK® tracks can be provided with a curved shape (minimum radius is 1.5m)

SURFACE TRACK



DESCRIPTION: Three-circuit surface track with two additional conductors intended to manage a general data signal (DALI, DMX, LON, EIB and others)

Body: extruded aluminium

Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035

Conductor: cooper, isolated in PVC profile

TECHNICAL DATA:

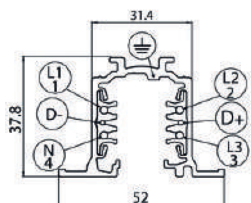
Rated current and voltage: L1/L2/L3/N/ ground 16A/440V + D+/D- 2x1A/50V FELV AC (DALI)

Frequency: 50-60Hz

Phase/phases power: 3,6kVA/ 10,8kVA

Lengths: 1000, 2000, 3000, 4000 mm

RECESSED TRACK



DESCRIPTION: Three-circuit recessed track with two additional conductors intended to manage a general data signal (DALI, DMX, LON, EIB and others)

Body: extruded aluminium

Colour: white (W), RAL 9010; black (B), RAL 9005; light grey (G), RAL7035

Conductor: cooper, isolated in PVC profile

TECHNICAL DATA:

Rated current and voltage: L1/L2/L3/N/ ground 16A/440V + D+/D- 2x1A/50V FELV AC

Frequency: 50-60Hz

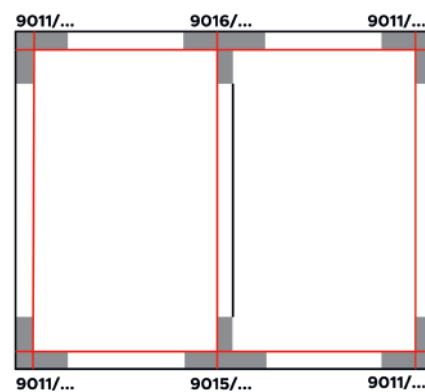
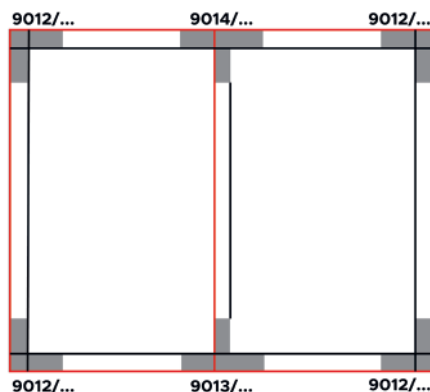
Phase/phases power: 3,6kVA/ 10,8kVA

Lengths: 1000, 2000, 3000, 4000 mm

PRODUCT	COLOUR	PRODUCT	COLOUR	LENGTH, mm	WIDTH, mm	HEIGHT, mm	WEIGHT, kg
Track surface							
Track surface DALI 9000A-1/W-ST	White	Track surface DALI 9000A-1/B-ST	Black	1000	31	38	1,1
Track surface DALI 9000A-2/W-ST	White	Track surface DALI 9000A-2/B-ST	Black	2000	31	38	2,1
Track surface DALI 9000A-3/W-ST	White	Track surface DALI 9000A-3/B-ST	Black	3000	31	38	3,2
Track surface DALI 9000A-4/W-ST	White	Track surface DALI 9000A-4/B-ST	Black	4000	31	38	4,2
Track recessed							
Track recessed DALI 9000-1/W-R	White	Track recessed DALI 9000-1/B-R	Black	1000	52	38	1,1
Track recessed DALI 9000-2/W-R	White	Track recessed DALI 9000-2/B-R	Black	2000	52	38	2,2
Track recessed DALI 9000-3/W-R	White	Track recessed DALI 9000-3/B-R	Black	3000	52	38	3,3
Track recessed DALI 9000-4/W-R	White	Track recessed DALI 9000-4/B-R	Black	4000	52	38	4,4

Use of L- and T- accessories

Red line indicates polarity ridge



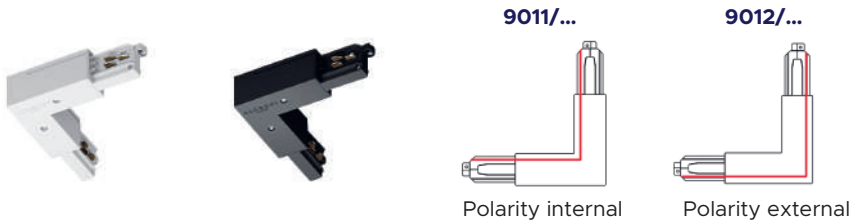
End-feed DALI 9001/... ; 9002/...: end-feed is used to feed track from the end and could have 2 different polarity ridges



ARTICLE:

End-feed DALI 9001/ W
End-feed DALI 9002/ W
Body: polycarbonate
Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035
Polarity: right, left
Screw terminal, 5/7x1.5-2.5mm²

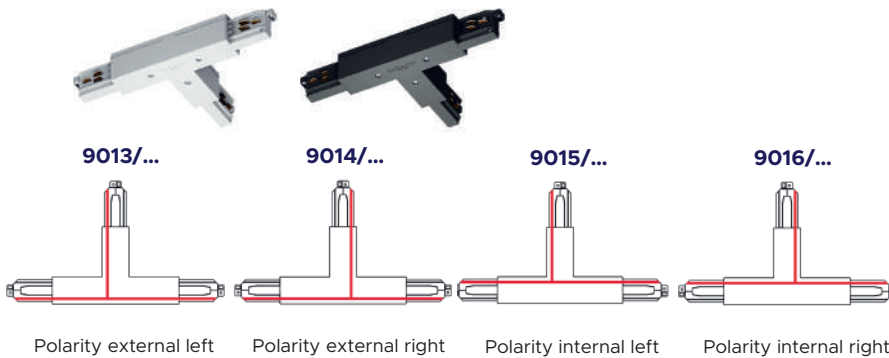
L-feed DALI 9011/... ; 9012/...: L-feed is used to make track turn and could have 2 different polarity ridges



ARTICLE:

L-feed DALI 9011/ W
L-feed DALI 9012/ W
Body: polycarbonate
Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035
Polarity: internal, external

T-feed DALI 9013/... ; 9014/... ; 9015/... ; 9016/...: T-feed is used to connect 3 branches and could have 4 different polarity ridges



ARTICLE:

T-feed DALI 9013/ W
T-feed DALI 9014/ W
T-feed DALI 9015/ W
T-feed DALI 9016/ W
Body: polycarbonate
Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035
Polarity: external left, external right, internal left, internal right

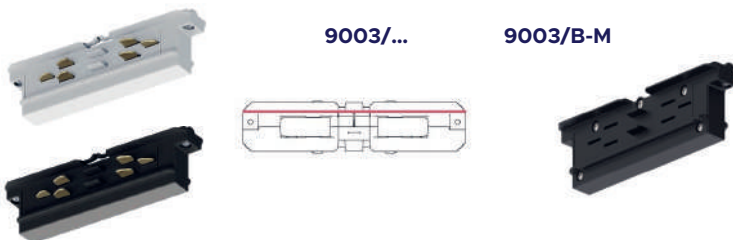
Middle-feed DALI 9010/...: middle-feed is used to feed track from the chosen point and has 1 polarity ridge



ARTICLE:

Middle-feed DALI 9010/ W Body: polycarbonate
Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035

Joining connector DALI 9003/...: joining connector allows connecting tracks together and has 1 polarity ridge;
Insulating connection DALI 9003/ B-M



ARTICLE:

Joining connector DALI 9003/ W Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035
Insulating connection DALI 9003/ B-M
Colour: black (B), RAL9005
Body: polycarbonate

Flexible corner DALI 9018/...: flexible corner is used to obtain needed angle and has 1 polarity ridge



ARTICLE:

Flexible corner DALI 9018/ W
Body: polycarbonate
Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035

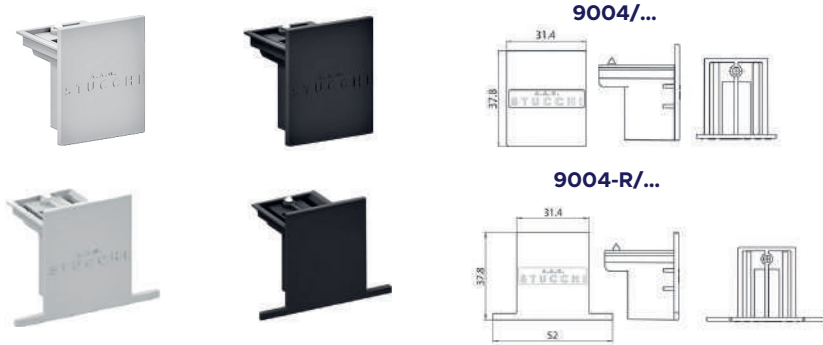
X-feed DALI 9017/...: X-feed allows to connect 4 branches and has 1 polarity ridge



ARTICLE:

X-feed DALI 9017/ W
Body: polycarbonate
Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035

End cap DALI 9004/... ; 9004-R/...: end cap is used to secure live ends of track



ARTICLE:

End cap DALI 9004/W

Colour: white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035 **End cap recessed DALI 9004-R/W** **Colour:** white (W), RAL9010; black (B), RAL9005 **Body:** polycarbonate

Fix point surface DALI 9000/BPU-D-...: FIX point is a base for ceiling fixing of the DALI and non-DALI adapter without using the track



ARTICLE:

Fix point surface DALI 9000/BPU-D-W

Body: polycarbonate **Colour:** white (W), RAL9010; black (B), RAL9005 **Max. load:** 50N

Cover strip for track recessed (S-9000/GP-...); Cover recessed DALI S-9001-R/6-... ; S-9010-R/6-... ; S-9011-R/6-... ; S-9013-R/6-... ; S-9017-R/6-...: recessed covers for strip, end, L-, T-, X- feeds

S-9000/GP-... S-9001-R/6-...

S-9010-R/6-... ; S-9011-R/6-... ; S-9013-R/6-... ; S-9017-R/6-...



ARTICLE:

Cover strip for track recessed (S-9000/GP-W) **Cover recessed DALI S-9001-R/6-W I-** **Cover recessed DALI S-9010-R/6-W L-** **Cover recessed DALI S-9011-R/6-W T-** **Cover recessed DALI S-9013-R/6-W X-** **Cover recessed DALI S-9017-R/6-W** **Body:** polycarbonate **Colour:** white (W), RAL9010; black (B), RAL9005

Suspension hook DALI S-9000/H-...: suspension hook for fixing on the track



ARTICLE:

Suspension hook DALI S-9000/H-W

Body: polyamide **Zinc plated steel hook** **Colour:** white (W), RAL9010; black (B), RAL9005; light grey (G), RAL7035 **Max. load:** 50N

White plastic cup for steel cable diameter 1,5 mm S-9000/3-...: plastic cup for steel cable Ø 1.5mm



ARTICLE:

White plastic cup for steel cable diameter 1,5 mm S-9000/3-W

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

Cutting tool DALI S-9000/T: cutting tool for track conductors



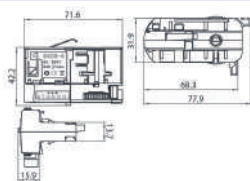
ARTICLE:

Cutting tool DALI S-9000/T **Body:** steel

TRACK ADAPTERS

ONETRACK® adapters phase selector allows to maintain the selected phase even though the adapter is attached/detached or re-attached to the track. This gives also the possibility to select the phase before the installation making it easier.
Available colours for adapters: white (W), RAL 9010; black (B), RAL 9005; light grey (G), RAL7035

Adapter asymmetric On/Off 9409-4/W: asymmetric 4 conductors track adapter (3 phase) with phase selector



ARTICLE:

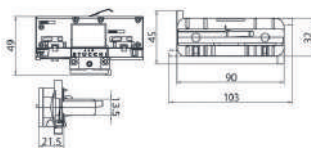
Adapter asymmetric On/Off 9409-4/W

Body: polycarbonate

Colour: white (W), RAL9010

Max. load: 50N

Adapter On/Off 9009-4/...: symmetric 4 conductors track adapter (3 phase + N) with phase selector



ARTICLE:

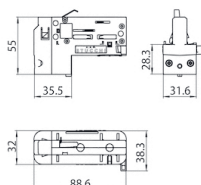
Adapter On/Off 9009-4/W

Body: polycarbonate

Colour: white (W), RAL9010;
black (B), RAL9005; light grey (G), RAL7035

Max. load: 100N

Adapter asymmetric DALI 9209-4/W: asymmetric 4 conductors track adapter (3 phase) with phase selector



ARTICLE:

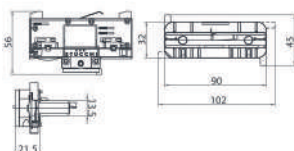
Adapter asymmetric DALI 9209-4/

W Body: polycarbonate

Colour: white (W), RAL9010

Max. load: 100N

Adapter DALI 9009/...: symmetric 6 conductors track adapter (3 phase + control system) with phase selector



ARTICLE:

Adapter DALI 9009/W

Body: polycarbonate

Colour: white (W), RAL9010;
black (B), RAL9005; light grey (G), RAL7035

Max. load: 100N

Aluminium nipple for adapter S-9009/M10-SC; Aluminium nipple for adapter S-9009/M10; Aluminium nipple for adapter S-9209-BD/M10: nipple for fixing adapters

S-9009/M10-SC

S-9009/M10

S-9209-BD/M10



ARTICLE:

Aluminium nipple for adapter S-9009/M10-SC

Aluminium nipple for adapter S-9009/M10

Aluminium nipple for adapter S-9209-BD/

M10 Body: aluminium

PRODUCT	DESCRIPTION	LENGTH, mm	WIDTH, mm	HEIGHT, mm	WEIGHT, kg
End-feed DALI 9001/W	End-feed, 440V/16A, polarity right, white PC body	95	31	37	0,1
End-feed DALI 9001/B	End-feed, 440V/16A, polarity right, black PC body	95	31	37	0,1
End-feed DALI 9002/W	End-feed, 440V/16A, polarity left, white PC body	95	31	37	0,1
End-feed DALI 9002/B	End-feed, 440V/16A, polarity left, black PC body	95	31	37	0,1
L-feed DALI 9011/W	L-feed, 440V/16A, polarity internal, white PC body	90	90	37	0,2
L-feed DALI 9011/B	L-feed, 440V/16A, polarity internal, black PC body	90	90	37	0,2
L-feed DALI 9012/W	L-feed, 440V/16A, polarity external, white PC body	90	90	37	0,2
L-feed DALI 9012/B	L-feed, 440V/16A, polarity external, black PC body	90	90	37	0,2
T-feed DALI 9013/W	T-feed, 440V/16A, polarity external left, white PC body	148	90	37	0,3
T-feed DALI 9013/B	T-feed, 440V/16A, polarity external left, black PC body	148	90	37	0,3
T-feed DALI 9014/W	T-feed, 440V/16A, polarity external right, white PC body	148	90	37	0,3
T-feed DALI 9014/B	T-feed, 440V/16A, polarity external right, black PC body	148	90	37	0,3
T-feed DALI 9015/W	T-feed, 440V/16A, polarity internal left, white PC body	148	90	37	0,3
T-feed DALI 9015/B	T-feed, 440V/16A, polarity internal left, black PC body	148	90	37	0,3
T-feed DALI 9016/W	T-feed, 440V/16A, polarity internal right, white PC body	148	90	37	0,3
T-feed DALI 9016/B	T-feed, 440V/16A, polarity internal right, black PC body	148	90	37	0,3
Middle-feed DALI 9010/W	Middle-feed, 440V/16A, universal polarity, white PC body	148	31	37	0,2
Middle-feed DALI 9010/B	Middle-feed, 440V/16A, universal polarity, black PC body	148	31	37	0,2
Joining connector DALI 9003/W	Joining connector, 440V/16A, universal polarity, white PC body	115	25	33	0,1
Joining connector DALI 9003/B	Joining connector, 440V/16A, universal polarity, black PC body	115	25	33	0,1
Insulating connection DALI 9003/B-M	Insulating connection, black PC body	115	25	33	0,1
Flexible corner DALI 9018/W	Flexible corner, 440V/16A, universal polarity, white PC body	265	31	37	0,2
Flexible corner DALI 9018/B	Flexible corner, 440V/16A, universal polarity, black PC body	265	31	37	0,2
X-feed DALI9017/W	X-feed, 440V/16A, universal polarity, white PC body	148	148	37	0,4
X-feed DALI 9017/B	X-feed, 440V/16A, universal polarity, black PC body	148	148	37	0,4
End cap DALI 9004/W	End cap for track with locking screw, white PC body	2	32	38	0,1
End cap DALI 9004/B	End cap for track with locking screw, black PC body	2	32	38	0,1
End cap recessed DALI 9004-R/W	End cap for recessed track with locking screw, white PC body	2	32	38	0,1
End cap recessed DALI 9004-R/B	End cap for recessed track with locking screw, black PC body	2	32	38	0,1
Fix point surface DALI 9000/BPU-D-W	4-conductors surface track fix point, 250V/10A white body, EUROSTANDARD PLUS® (L,N,PE,DA+,DA-)	118	118	38	0,1
Fix point surface DALI 9000/BPU-D-B	4-conductors surface track fix point, 250V/10A black body, EUROSTANDARD PLUS® (L,N,PE,DA+,DA-)	118	118	38	0,1
Cover strip for track recessed S-9000/GP-W	Cover strip for recessed track with locking screw, white PVC body	1000	26	10	0,1
Cover strip for track recessed S-9000/GP-B	Cover strip for recessed track with locking screw, black PVC body	1000	26	10	0,1
Cover recessed DALI S-9001-R/6-W	Recessed cover for end feed, white PC body	95	52	34	0,1
Cover recessed DALI S-9001-R/6-B	Recessed cover for end feed, black PC body	95	52	34	0,1
I-Cover recessed DALI S-9010-R/6-W	Recessed cover for middle feed, white PC body	148	52	34	0,1
I-Cover recessed DALI S-9010-R/6-B	Recessed cover for middle feed, black PC body	148	52	34	0,1
L-Cover recessed DALI S-9011-R/6-W	Recessed cover for L-feed, white PC body	100	100	34	0,1
L-Cover recessed DALI S-9011-R/6-B	Recessed cover for L-feed, black PC body	100	100	34	0,1
T-Cover recessed DALI S-9013-R/6-W	Recessed cover for T-feed, white PC body	148	100	34	0,1
T-Cover recessed DALI S-9013-R/6-B	Recessed cover for T-feed, black PC body	148	100	34	0,1
X-Cover recessed DALI S-9017-R/6-W	Recessed cover for X-feed, white PC body	148	148	34	0,1
X-Cover recessed DALI S-9017-R/6-B	Recessed cover for X-feed, black PC body	148	148	34	0,1
Suspension hook DALI S-9000/H-W	Suspension hook, white	28	26	48	0,1
Suspension hook DALI S-9000/H-B	Suspension hook, black	28	26	48	0,1
White plastic cup for steel cable diameter 1,5 mm S-9000/3-W	Plastic cup for steel cable Ø 1.5mm, white PC body	32	32	45	0,1
Black plastic cup for steel cable diameter 1,5 mm S-9000/3-B	Plastic cup for steel cable Ø 1.5mm, black PC body	32	32	45	0,1
Cutting tool DALI S-9000/T	Cutting tool for track conductors				0,1
Adapter asymmetric On/Off 9409-4/W	4-conductors adapter, 250V/10A, white, EUROSTANDARD PLUS® (L1,L2,L3,N,PE)	78	32	42	0,1
Adapter On/Off 9009-4/W	4-conductors adapter, 250V/10A, white, EUROSTANDARD PLUS® (L1,L2,L3,N,PE,DA+,DA-)	103	45	49	0,1
Adapter On/Off 9009-4/B	4-conductors adapter, 250V/10A, black, EUROSTANDARD PLUS® (L1,L2,L3,N,PE,DA+,DA-)	103	45	49	0,1
Adapter asymmetric DALI 9209-4/W	4-conductors adapter, 250V/10A, white, EUROSTANDARD PLUS® (L1,L2,L3,N,PE)	89	38	55	0,1
Adapter DALI 9009/W	6-conductors adapter, 250V/10A, white, EUROSTANDARD PLUS® (L1,L2,L3,N,PE,DA+,DA-)	102	45	56	0,1
Adapter DALI 9009/B	6-conductors adapter, 250V/10A, black, EUROSTANDARD PLUS® (L1,L2,L3,N,PE,DA+,DA-)	102	45	56	0,1
Adapter DALI GAC600-3(W)	6-conductors adapter, 250V/10A, white, EUROSTANDARD PLUS® (L1,L2,L3,N,PE,DA+,DA-)	104	32	53	0,1

PRODUCT	DESCRIPTION	LENGTH, mm	WIDTH, mm	HEIGHT, mm	WEIGHT, kg
Adapter DALI GAC600-2(B)	6-conductors adapter, 250V/10A, black, EUROSTANDARD PLUS* (L1,L2,L3,N,PE,DA+,DA-)	104	32	53	0,1
Mechanical adapter S-9000/M-W	Adapter, polycarbonate, white	55	32	28	0,1
Mechanical adapter S-9000/M-B	Adapter, polycarbonate, black	55	32	28	0,1
Aluminium nipple for adapter S-9009/M10-SC	Nipple for adapter	25	25	17	0,1
Aluminium nipple for adapter S-9009/M10	Nipple for adapter	25	25	23	0,1
Aluminium nipple for adapter S-9209-BD/M10	Nipple for adapter	27	24	24	0,1

THE SUSPENSION APPLICATIONS FOR TRACK SYSTEM



Complete wire suspension set

ARTICLE:

9000-KIT1-1.5	(L=1,5m)
9000-KIT1-3.0	(L=3,0m)
9000-KIT1-5.0	(L=5,0m)



Complete wire suspension set with plastic cup

ARTICLE:

9000-KIT3-1.5-W	(L=1,5m)
9000-KIT3-1.5-B	(L=1,5m)
9000-KIT3-3.0-W	(L=3,0m)
9000-KIT3-3.0-B	(L=3,0m)
9000-KIT3-5.0-W	(L=5,0m)
9000-KIT3-5.0-B	(L=5,0m)

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



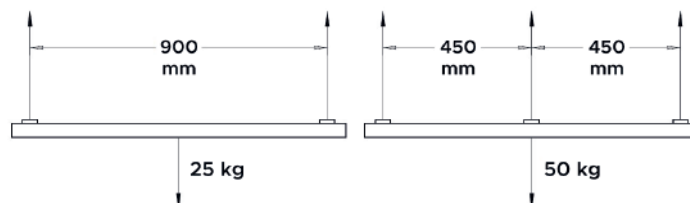
Complete wire suspension set with round ceiling attachment

ARTICLE:

9000-KIT4-1.5	(L=1,5m)
9000-KIT4-3.0	(L=3,0m)
9000-KIT4-5.0	(L=5,0m)

Load scheme

Maximum load for ceiling fixing clamp and wire suspension sets



PRODUCT	DESCRIPTION	WEIGHT, kg
Suspension set DALI 9000-KIT1-1.5m	Wire suspension set 1,5m with screw gripper and clamp	0,1
Suspension set DALI 9000-KIT1-3.0m	Wire suspension set 3,0m with screw gripper and clamp	0,1
Suspension set DALI 9000-KIT1-5.0m	Wire suspension set 5,0m with screw gripper and clamp	0,1
Suspension set DALI 9000-KIT3-W-1.5m	Wire suspension set 1,5m with screw gripper, white plastic cap and clamp	0,1
Suspension set DALI 9000-KIT3-B-1.5m	Wire suspension set 1,5m with screw gripper, black plastic cap and clamp	0,1
Suspension set DALI 9000-KIT3-W-3.0m	Wire suspension set 3,0m with screw gripper, white plastic cap and clamp	0,1
Suspension set DALI 9000-KIT3-B-3.0m	Wire suspension set 3,0m with screw gripper, black plastic cap and clamp	0,1
Suspension set DALI 9000-KIT3-W-5.0m	Wire suspension set 5,0m with screw gripper, white plastic cap and clamp	0,1
Suspension set DALI 9000-KIT3-B-5.0m	Wire suspension set 5,0m with screw gripper, black plastic cap and clamp	0,1
Suspension set DALI 9000-KIT4-1.5m	Wire suspension set 1,5m with round head ceiling attachment and clamp	0,1
Suspension set DALI 9000-KIT4-3.0m	Wire suspension set 3m with round head ceiling attachment and clamp	0,1
Suspension set DALI 9000-KIT4-5.0m	Wire suspension set 5m with round head ceiling attachment and clamp	0,1