

GLOBAL Trac Lighting Systems



Quality in Focus





GLOBAL Trac is the most flexible way of creating elegant and appropriate lighting

Nordic Aluminium is the global market leader in lighting track systems. The success is based on the reliability, durability and high quality of the products. Nordic Aluminium is also a world class supplier. A reliable partner means stability and ensures that the products continue to be available in years to come.



One-stop service

Nordic Aluminium is a comprehensive lighting systems provider, which means you can find everything you need from one place. There are three systems to choose from: GLOBAL Trac Control is for new adaptable control applications, GLOBAL Trac Pro is the professional's choice for three-circuit systems and GLOBAL Trac Base is a compact one-circuit basic track. All you need to do is to choose the system that best meets your needs. Customized solutions, for example bended lighting tracks, are also available. In addition, Nordic Aluminium supplies a wide range of UL approved track systems.



Our R&D looks to the future

The focus of the Nordic Aluminium's R&D is on the needs of the customer. We use patented solutions and continue to develop new products. All products are designed by the company's R&D department, which ensures high quality throughout the product range. The R&D department also follows technical trends in the lighting business. For example, the requirements for high intensity discharge (HID) lights have been taken into consideration in all new products.



Quick and easy installation

Diverse installation options are part of the package. All installation options are quick and easy to implement. The latest trend includes snap-on brackets for the tracks. The connectors and other accessories are reliable, and the customer can trust that the installation goes nice and smoothly.



GLOBAL Trac product range

GLOBAL Trac Pro

- The most popular three-circuit track in the world
- Circuits can be controlled individually, easy to mount
- Modular solution, easy to extend/adapt
- Suitable for department stores and shops, recessed mounting version also available



GLOBAL Trac Control

- A three-circuit track for control systems
- Suitable for controlling diverse, adaptable lighting
- Can be used with all control systems, such as DALI, DMX, EIB, LON and 1-10V
- Suitable for areas that are challenging to illuminate and that require tomorrow's control systems
- Fully FELV tested and approved



GLOBAL Trac Base

- A compact one-circuit track
- Small, elegant, compact
- Connectors can be fixed fast, "snap on" technic in covers
- Suitable for small business and exhibition structures, recessed mounting version also available



GLOBAL Trac suspension parts

- Diverse suspension options for each track system, respectively
- GLOBAL Trac Pro and GLOBAL Trac Control
- GLOBAL Trac Base
- Suspension examples



GLOBAL Trac adapters

- Three-circuit universal MULTI Adapters™
- Three-circuit adapters for the GLOBAL Trac Control system
- Three-circuit adapters for the GLOBAL Trac Pro system
- One-circuit adapters for the GLOBAL Trac Base system





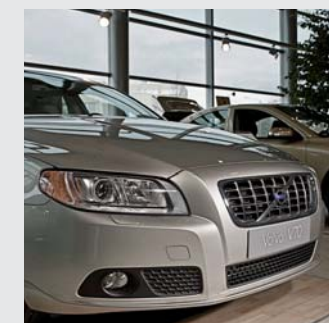
GLOBAL Trac Pro

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. Diverse installation options are part of the package. All options are quick and easy to implement and result in overall cost savings.



For various spaces

GLOBAL Trac Pro's high load capacity and circuit-specific control option can be used in many different spaces, including shops, department stores, public buildings, restaurants, airports and offices. Bended tracks are available for special projects.



Also for suspended ceilings

There is a recessed version of GLOBAL Trac Pro for suspended ceilings, too. The standard colours are anodised aluminium, white and black, as in all GLOBAL Trac Pro tracks.



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.



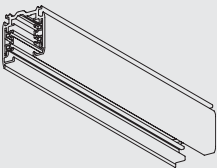
GLOBAL Trac Pro

L1/L2/L3/neutral/ground 16 A/400 V. IP20.

GLOBAL Trac Pro tracks

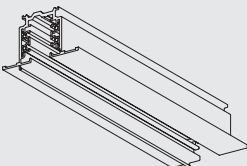
Available colours: –1 natural anodised aluminium, –2 black RAL 9005, –3 white RAL 9010.

XTS
4100–4200



Type	EAN code	Dimensions in mm/ track length	Surface treatment/colour/ material	Package/ piece
XTS 4100–1	64100 14 507 01–5	1000	Aluminium	10/220
XTS 4100–2	64100 14 506 01–8	1000	Black	10/220
XTS 4100–3	64100 14 507 06–0	1000	White	10/220
XTS 4200–1	64100 14 507 02–2	2000	Aluminium	10/220
XTS 4200–2	64100 14 506 02–5	2000	Black	10/220
XTS 4200–3	64100 14 507 07–7	2000	White	10/220
XTS 4300–1	64100 14 507 03–9	3000	Aluminium	10/220
XTS 4300–2	64100 14 506 03–2	3000	Black	10/220
XTS 4300–3	64100 14 507 08–4	3000	White	10/220
XTS 4400–1	64100 14 507 04–6	4000	Aluminium	10/220
XTS 4400–2	64100 14 506 04–9	4000	Black	10/220
XTS 4400–3	64100 14 507 09–1	4000	White	10/220

XTSF
4100–4400

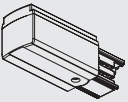


XTSF 4100–1	64100 14 507 51–0	1000	Aluminium	6/120
XTSF 4100–2	64100 14 506 51–3	1000	Black	6/120
XTSF 4100–3	64100 14 507 56–5	1000	White	6/120
XTSF 4200–1	64100 14 507 52–7	2000	Aluminium	6/120
XTSF 4200–2	64100 14 506 52–0	2000	Black	6/120
XTSF 4200–3	64100 14 507 57–2	2000	White	6/120
XTSF 4300–1	64100 14 507 53–4	3000	Aluminium	6/120
XTSF 4300–2	64100 14 506 53–7	3000	Black	6/120
XTSF 4300–3	64100 14 507 58–9	3000	White	6/120
XTSF 4400–1	64100 14 507 54–1	4000	Aluminium	6/120
XTSF 4400–2	64100 14 506 54–4	4000	Black	6/120
XTSF 4400–3	64100 14 507 59–6	4000	White	6/120

GLOBAL Trac Pro accessories

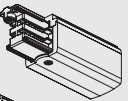
Power supply option in all connectors except XTS 21, XTS 23 and XTS 24.
Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

End feed
XTS 11

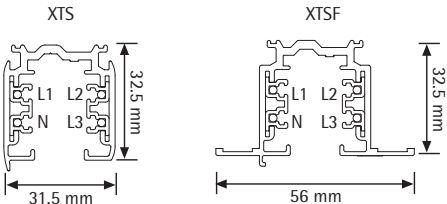
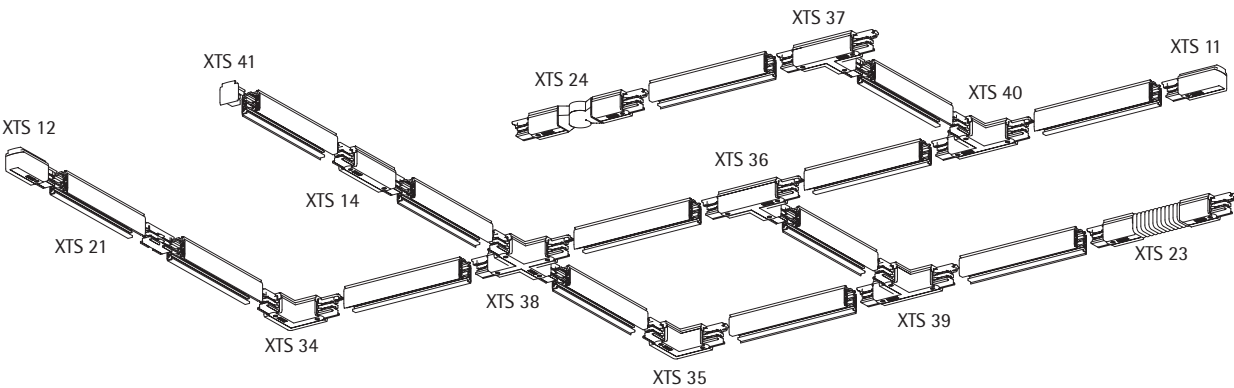
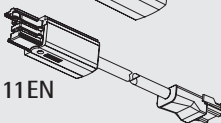


Type	EAN code	Polarity ridge	Surface treatment/colour/ material	Package/ piece
XTS 11–1	64100 14 507 15–2		Grey	10/100
XTS 11–2	64100 14 506 11–7		Black	10/100
XTS 11–3	64100 14 507 11–4		White	10/100
XTS 12–1	64100 14 507 16–9		Grey	10/100
XTS 12–2	64100 14 506 12–4		Black	10/100
XTS 12–3	64100 14 507 12–1		White	10/100
XTS 11EN–3	64100 14 522 60–5		White	1/50
XTS 12EN–3	64100 14 522 61–2		White	1/50

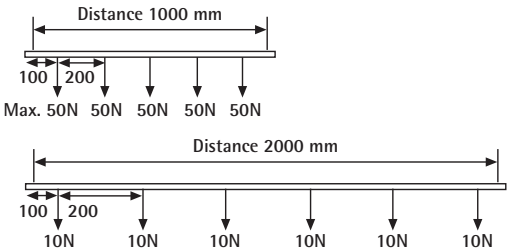
XTS 12



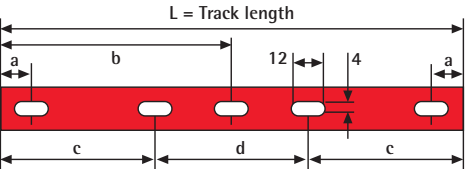
XTS 11EN



The recommended fastening distance is 1000 mm.
NOTE: A load not heavier than 10 kg may hang on a power takeoff adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5 Nm. (GA 69 5 kg/50 N).

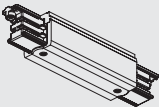
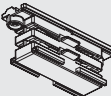
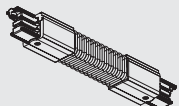
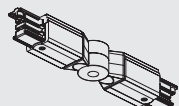
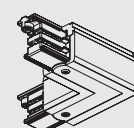
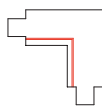
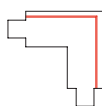
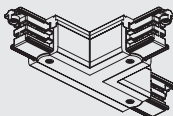
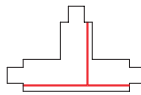
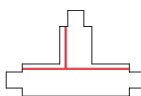
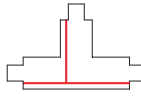
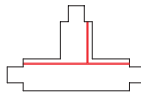
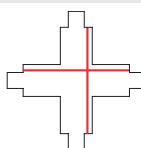


L/mm	a/mm	b/mm	c/mm	d/mm
1000	250	1000		
2000	250			
3000	250		1000	1000
4000	250		1500	1000



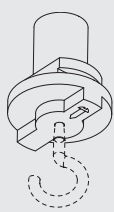
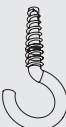
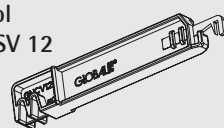
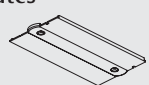
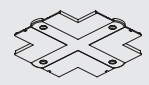
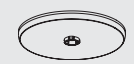
GLOBAL Trac Pro accessories

Power supply option in all connectors except XTS 21, XTS 23 and XTS 24.
Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

Middle feed XTS 14		Type	EAN code	Polarity ridge	Surface treatment/colour/material	Package/ piece
		XTS 14-1	64100 14 507 17-6		Grey	5/50
		XTS 14-2	64100 14 506 14-8		Black	5/50
		XTS 14-3	64100 14 507 14-5		White	5/50
XTS 21		XTS 21-1	64100 14 507 18-3		Grey	10/100
		XTS 21-2	64100 14 506 21-6		Black	10/100
		XTS 21-3	64100 14 507 21-3		White	10/100
XTS 23		XTS 23-1	64100 14 507 20-6		Grey	5/25
		XTS 23-2	64100 14 506 23-0		Black	5/25
		XTS 23-3	64100 14 507 23-7		White	5/25
XTS 24		XTS 24-1	64100 14 507 19-0		Grey	5/25
		XTS 24-2	64100 14 506 24-7		Black	5/25
		XTS 24-3	64100 14 507 24-4		White	5/25
L-feed XTS 34, 35		XTS 34-1	64100 14 507 25-1		Grey	5/25
		XTS 34-2	64100 14 506 34-6		Black	5/25
		XTS 34-3	64100 14 507 34-3		White	5/25
		XTS 35-1	64100 14 507 26-8		Grey	5/25
		XTS 35-2	64100 14 506 35-3		Black	5/25
		XTS 35-3	64100 14 507 35-0		White	5/25
T-feed XTS 36, 37, 39, 40		XTS 36-1	64100 14 507 27-5		Grey	5/25
		XTS 36-2	64100 14 506 36-0		Black	5/25
		XTS 36-3	64100 14 507 36-7		White	5/25
		XTS 37-1	64100 14 507 28-2		Grey	5/25
		XTS 37-2	64100 14 506 37-7		Black	5/25
		XTS 37-3	64100 14 507 37-4		White	5/25
		XTS 39-1	64100 14 507 30-5		Grey	5/25
		XTS 39-2	64100 14 506 39-1		Black	5/25
		XTS 39-3	64100 14 507 39-8		White	5/25
		XTS 40-1	64100 14 507 31-2		Grey	5/25
		XTS 40-2	64100 14 506 40-7		Black	5/25
		XTS 40-3	64100 14 507 40-4		White	5/25
X-feed XTS 38		XTS 38-1	64100 14 507 29-9		Grey	5/25
		XTS 38-2	64100 14 506 38-4		Black	5/25
		XTS 38-3	64100 14 507 38-1		White	5/25
End cap XTS 41		XTS 41-1	64100 14 507 32-9		Grey	10/100
		XTS 41-2	64100 14 506 41-4		Black	10/100
		XTS 41-3	64100 14 507 41-1		White	10/100

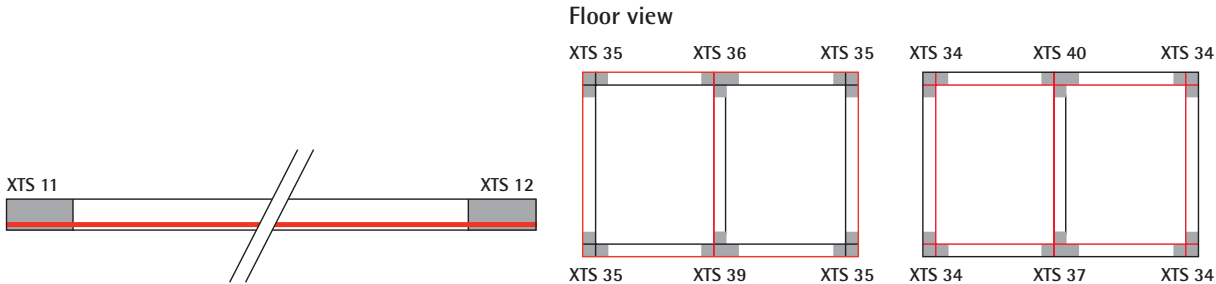
GLOBAL Trac Pro other parts

Power supply option in all connectors except XTS 21, XTS 23 and XTS 24.
Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

Hook base XTAK 142		Type	EAN code		Surface treatment/colour/material	Package/ piece
		XTAK 142-1	64100 14 507 43-5	For 2 mm wire/hook	Grey	50/250
		XTAK 142-2	64100 14 506 42-1	For 2 mm wire/hook	Black	50/250
		XTAK 142-3	64100 14 507 42-8	For 2 mm wire/hook	White	50/250
		XTAK 144-1	64100 14 507 45-9	For M4 nut/rod	Grey	50/250
		XTAK 144-2	64100 14 506 44-5	For M4 nut/rod	Black	50/250
		XTAK 144-3	64100 14 507 44-2	For M4 nut/rod	White	50/250
		XTAK 146-1	64100 14 507 47-3	For M6 nut/rod	Grey	50/250
		XTAK 146-2	64100 14 506 46-9	For M6 nut/rod	Black	50/250
		XTAK 146-3	64100 14 507 46-6	For M6 nut/rod	White	50/250
Hook XTAK 11		XTAK 11-1	64100 14 500 79-5	Hook 2 mm	Steel	100/5000
Tool XTSV 12		XTSV 12	64100 14 500 99-3	Bending tool for power wires	Blue	1/100
Cover plates XTSF 10		XTSF 10-2	64100 14 506 61-2	Cover plate for connectors	Black	1/100
		XTSF 10-3	64100 14 507 61-9	Cover plate for connectors	White	1/100
XTSF 30		XTSF 30-2	64100 14 506 62-9	Cover plate for connectors	White	1/100
		XTSF 30-3	64100 14 507 62-6	Cover plate for connectors	White	1/100
XTSF 40		XTSF 40-2	64100 14 506 63-6	Cover plate for feeds	White	1/100
		XTSF 40-3	64100 14 507 63-3	Cover plate for feeds	White	1/100

Use of L- and T-accessories

Red line indicates polarity ridge





Regalskeppet Vasa is the only 17th-century ship in the world which has survived until this day. It is on display in Stockholm at the Vasa Museum – one of the most interesting tourist sights in Europe. Visitors can enjoy the museum's unique atmosphere generated by the flexible GLOBAL Trac Control lighting track system employed in the building.
Photo: Karolina Krisensson

GLOBAL Trac Control

GLOBAL Trac Control is a lighting track system that includes both normal input voltage and wires for transmitting the control signal to the lights. This makes it possible to use smart control systems without central units. Of these, the DALI, DMX, LON and EIB standards are the most widely known. Various manufacturers provide control units, detectors and fixtures for the control systems. All control systems share the same goal: to transmit the control signal to individual lights using the GLOBAL Trac Control's wires and to create dynamic lighting.



Needs-based lighting

Dynamic lighting means that the lighting changes according to the situation and need. Lights can be turned on and off, brightened or dimmed flexibly as separate groups. This also saves energy, because lights are only turned on where necessary.



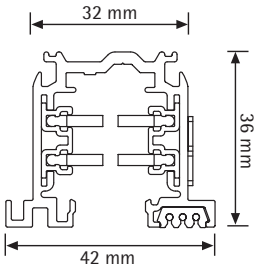
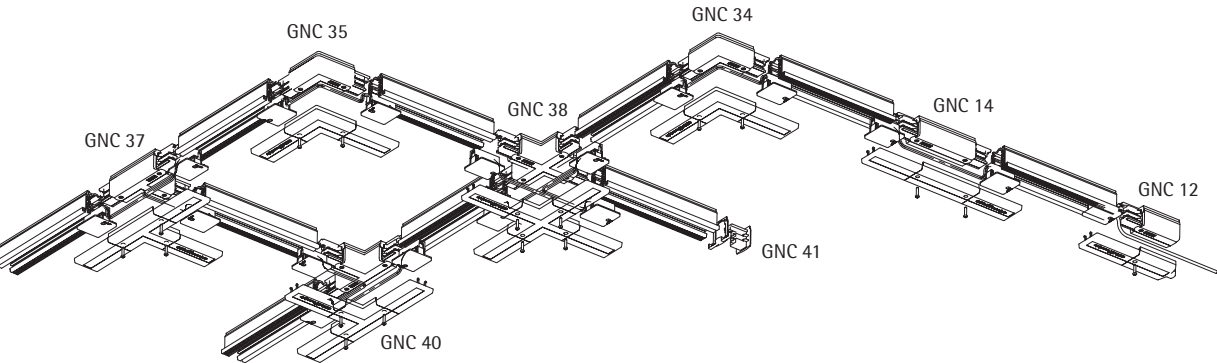
Directing attention

Dynamic lighting is used to focus attention in store settings and shop windows. It is also used in museums and exhibitions to highlight details and in restaurants, auditoriums, hotel lobbies and many other places.

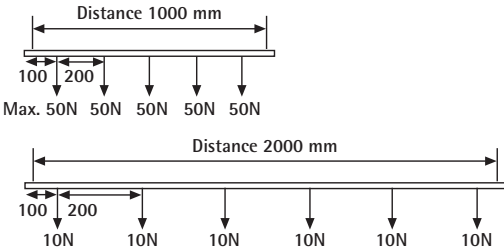


GLOBAL Trac Control

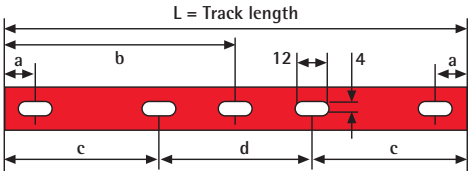
L1/L2/L3/neutral/ground 16 A/400 V + control 3 x 1 A/50 V FELV AC
DALI (FELV), DMX, LON, EIB, 1–10 V etc. compatible.



The recommended fastening distance is 1000 mm.
NOTE: A load not heavier than 10 kg may hang on a power
takeoff adapter, the pull strength being 100 N (1kp = 9.81N)
and the maximum torque 2.5 Nm. (GA 69 5 kg/50 N).



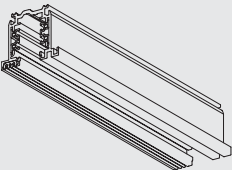
L/mm	a/mm	b/mm	c/mm	d/mm
1000	250	1000		
2000	250			
3000	250		1000	1000
4000	250		1500	1000



GLOBAL Trac Control tracks

Available colours: –1 natural anodised aluminium, –2 black RAL 9005, –3 white RAL 9010.

GNC
7100–7400

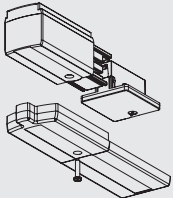


Type	EAN code	Dimensions in mm/ track length	Surface treatment/colour/ material	Package/ piece
GNC 7100–1	64100 14 533 01–4	1000	Aluminium	6/120
GNC 7100–2	64100 14 534 01–1	1000	Black	6/120
GNC 7100–3	64100 14 535 01–8	1000	White	6/120
GNC 7200–1	64100 14 533 02–1	2000	Aluminium	6/120
GNC 7200–2	64100 14 534 02–8	2000	Black	6/120
GNC 7200–3	64100 14 535 02–5	2000	White	6/120
GNC 7300–1	64100 14 533 03–8	3000	Aluminium	6/120
GNC 7300–2	64100 14 534 03–5	3000	Black	6/120
GNC 7300–3	64100 14 535 03–2	3000	White	6/120
GNC 7400–1	64100 14 533 04–5	4000	Aluminium	6/120
GNC 7400–2	64100 14 534 04–2	4000	Black	6/120
GNC 7400–3	64100 14 535 04–9	4000	White	6/120

GLOBAL Trac Control accessories

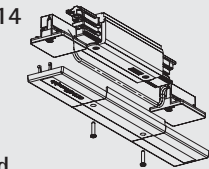
Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

End feed
GNC 11, 12



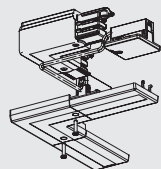
Type	EAN code	Polarity ridge	Surface treatment/colour/ material	Package/ piece
GNC 11–1	64100 14 533 11–3		Grey	1/100
GNC 11–2	64100 14 534 11–0		Black	1/100
GNC 11–3	64100 14 535 11–7		White	1/100
GNC 12–1	64100 14 533 12–0		Grey	1/100
GNC 12–2	64100 14 534 12–7		Black	1/100
GNC 12–3	64100 14 535 12–4		White	1/100

Middle feed
GNC 14



GNC 14–1	64100 14 533 14–4		Grey	1/50
GNC 14–2	64100 14 534 14–1		Black	1/50
GNC 14–3	64100 14 535 14–8		White	1/50

L-feed
GNC 34, 35

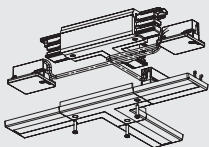


GNC 34–1	64100 14 533 34–2		Grey	1/50
GNC 34–2	64100 14 534 34–9		Black	1/50
GNC 34–3	64100 14 535 34–6		White	1/50
GNC 35–1	64100 14 533 35–9		Grey	1/50
GNC 35–2	64100 14 534 35–6		Black	1/50
GNC 35–3	64100 14 535 35–3		White	1/50

GLOBAL Trac Control accessories

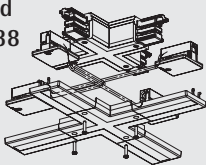
Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

T-feed
GNC 37, 40



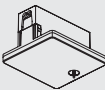
Type	EAN code	Polarity ridge	Surface treatment/colour/material	Package/ piece
GNC 37-1	64100 14 533 37-3		Grey	1/50
GNC 37-2	64100 14 534 37-0		Black	1/50
GNC 37-3	64100 14 535 37-7		White	1/50
GNC 40-1	64100 14 533 40-3		Grey	1/50
GNC 40-2	64100 14 534 40-0		Black	1/50
GNC 40-3	64100 14 535 40-7		White	1/50

X-feed
GNC 38



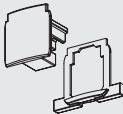
GNC 38-1	64100 14 533 38-0		Grey	1/50
GNC 38-2	64100 14 534 38-7		Black	1/50
GNC 38-3	64100 14 535 38-4		White	1/50

Control module
GNCM



GNCM-1	64100 14 533 73-1		Grey	1/50
GNCM-2	64100 14 534 73-8		Black	1/50
GNCM-3	64100 14 535 73-5		White	1/50

End cap
GNC 41

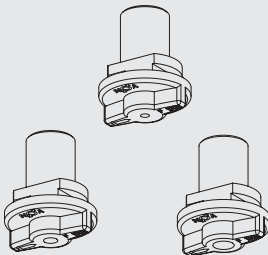


GNC 41-1	64100 14 533 41-0		Grey	1/100
GNC 41-2	64100 14 534 41-7		Black	1/100
GNC 41-3	64100 14 535 41-4		White	1/100

GLOBAL Trac Control other parts

Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

Hook base
GNCA 142, 144, 146



Type	EAN code		Surface treatment/colour/material	Package/ piece
GNCA 142-1	64100 14 533 42-7	For 2 mm wire/hook	Grey	50/250
GNCA 142-2	64100 14 534 42-4	For 2 mm wire/hook	Black	50/250
GNCA 142-3	64100 14 535 42-1	For 2 mm wire/hook	White	50/250
GNCA 144-1	64100 14 533 44-1	For M4 nut/rod	Grey	50/250
GNCA 144-2	64100 14 534 44-8	For M4 nut/rod	Black	50/250
GNCA 144-3	64100 14 535 44-5	For M4 nut/rod	White	50/250
GNCA 146-1	64100 14 533 46-5	For M6 nut/rod	Grey	50/250
GNCA 146-2	64100 14 534 46-2	For M6 nut/rod	Black	50/250
GNCA 146-3	64100 14 535 46-9	For M6 nut/rod	White	50/250

GLOBAL Trac Control other parts

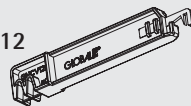
Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

Hook
XTAK 11



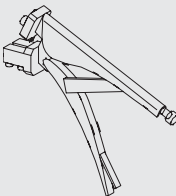
Type	EAN code		Surface treatment/colour/material	Package/ piece
XTAK 11-1	64100 14 500 79-5	Hook 2 mm	Steel	100/5000

Tools
GNCV 12



GNCV 12		Bending tool for power wires	Grey	1/100
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GNCT



GNCT 73		Cutting tool for control wires	Steel	1/100
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Outlet cover plate
XTSF 40



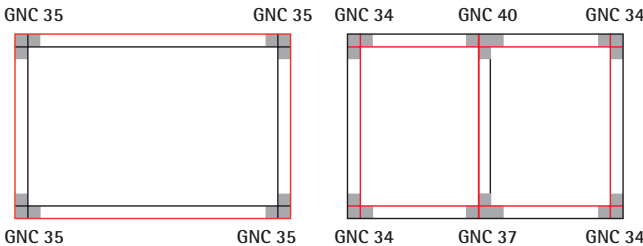
XTSF 40-2	64100 14 506 63-6	Outlet cover plate	Black	1/100
XTSF 40-3	64100 14 507 63-3	Outlet cover plate	White	1/100

Use of L- and T-accessories

Red line indicates ground polarity ridge



Floor view
DALI protocol does not allow a closed loop control wiring





GLOBAL Trac Base

GLOBAL Trac Base is a compact, elegant-looking one-circuit basic track. The compact track is light to handle and simple to install. Diverse installation options are part of the package. Quick and easy installation results in overall cost savings.



From homes to exhibition stands

GLOBAL Trac Base is for places where the discrete and elegant appearance of the one-circuit track is most useful: homes, shop windows and exhibition structures.



Recessed version also available

There is a recessed version of GLOBAL Trac Base for suspended ceilings, too. The standard colours are anodised aluminium, white and black.



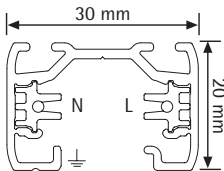
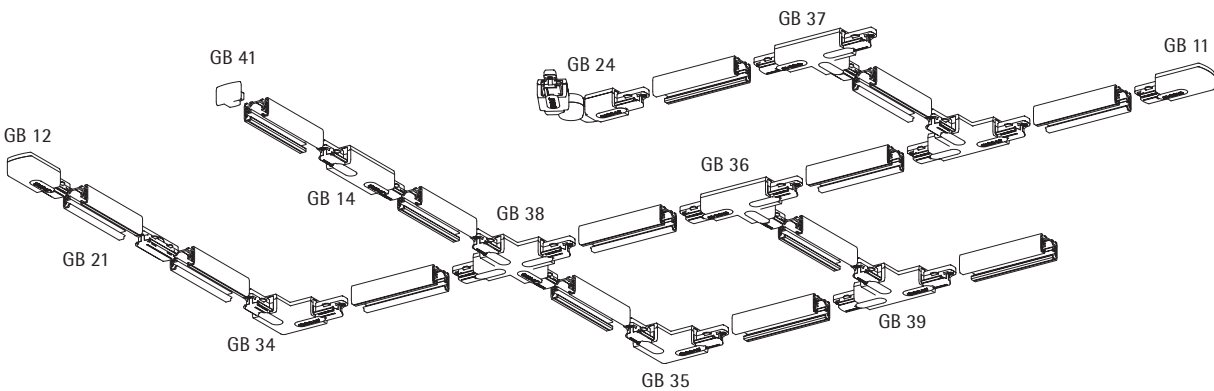
Easy connection

GLOBAL Trac Base connectors are quick and easy to mount. The connectors and other accessories are reliable, and the customer can trust that the installation goes nice and smoothly.

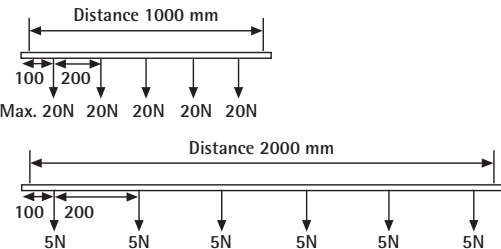


GLOBAL Trac Base

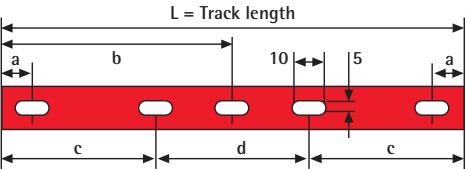
L1/16 A/230 V. IP20.



The recommended fastening distance is 1000 mm.
NOTE: A load not heavier than 10 kg may hang on a power takeoff adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5 Nm. (GB 66 5 kg/50 N).



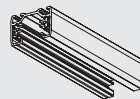
L/mm	a/mm	b/mm	c/mm	d/mm
1000	250	1000		
2000	250			
3000	250		1000	1000
4000	250		1500	1000



GLOBAL Trac Base tracks

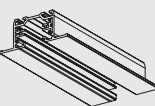
Available colours: –1 natural anodised aluminium, –2 black RAL 9005, –3 white RAL 9010.

GB
2100–2400



Type	EAN code	Dimensions in mm/ track length	Surface treatment/colour/ material	Package/ piece
GB 2100–1	64100 14 509 01–9	1000	Aluminium	10/180
GB 2100–2	64100 14 508 01–2	1000	Black	10/180
GB 2100–3	64100 14 509 06–4	1000	White	10/180
GB 2200–1	64100 14 509 02–6	2000	Aluminium	10/180
GB 2200–2	64100 14 508 02–9	2000	Black	10/180
GB 2200–3	64100 14 509 07–1	2000	White	10/180
GB 2300–1	64100 14 509 03–3	3000	Aluminium	10/180
GB 2300–2	64100 14 508 03–6	3000	Black	10/180
GB 2300–3	64100 14 509 08–8	3000	White	10/180
GB 2400–1	64100 14 509 04–0	4000	Aluminium	10/180
GB 2400–2	64100 14 508 04–3	4000	Black	10/180
GB 2400–3	64100 14 509 09–5	4000	White	10/180

GBF
2100–2400

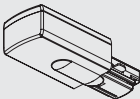


GBF 2100–1	64100 14 509 86–6	1000	Aluminium	5/100
GBF 2100–2	64100 14 508 91–3	1000	Black	5/100
GBF 2100–3	64100 14 509 91–0	1000	White	5/100
GBF 2200–1	64100 14 509 87–3	2000	Aluminium	5/100
GBF 2200–2	64100 14 508 92–0	2000	Black	5/100
GBF 2200–3	64100 14 509 92–7	2000	White	5/100
GBF 2300–1	64100 14 509 88–0	3000	Aluminium	5/100
GBF 2300–2	64100 14 508 93–7	3000	Black	5/100
GBF 2300–3	64100 14 509 93–4	3000	White	5/100
GBF 2400–1	64100 14 509 89–7	4000	Aluminium	5/100
GBF 2400–2	64100 14 508 94–4	4000	Black	5/100
GBF 2400–3	64100 14 509 94–1	4000	White	5/100

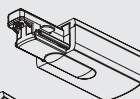
GLOBAL Track Base accessories

Power supply option in all connectors except GB 21 and GB 24.
Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

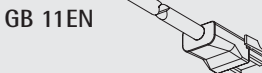
End feed
GB 11



GB 12



GB 11EN

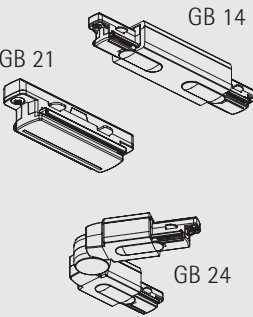


Type	EAN code	Polarity groove	Surface treatment/colour/ material	Package/ piece
GB 11–1	64100 14 509 15–6		Grey	10/100
GB 11–2	64100 14 508 11–1		Black	10/100
GB 11–3	64100 14 509 11–8		White	10/100
GB 12–1	64100 14 509 16–3		Grey	10/100
GB 12–2	64100 14 508 12–8		Black	10/100
GB 12–3	64100 14 509 12–5		White	10/100
GB 11EN–3	64100 14 522 78–0		White	1/50
GB 12EN–3	64100 14 522 79–7		White	1/50

GLOBAL Trac Base accessories

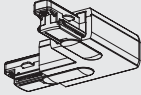
Power supply option in all connectors except GB 21 and GB 24.
Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

Middle feed GB 11, 12



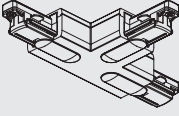
Type	EAN code	Polarity groove	Surface treatment/colour/material	Package/ piece
GB 14-1	64100 14 509 17-0		Grey	5/50
GB 14-2	64100 14 508 14-2		Black	5/50
GB 14-3	64100 14 509 14-9		White	5/50
GB 21-1	64100 14 509 18-7		Grey	10/100
GB 21-2	64100 14 508 21-0		Black	10/100
GB 21-3	64100 14 509 21-7		White	10/100
GB 24-1	64100 14 509 19-4		Grey	10/100
GB 24-2	64100 14 508 24-1		Black	10/100
GB 24-3	64100 14 509 24-8		White	10/100

L-feed GB 34, 35



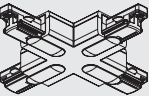
GB 34-1	64100 14 509 25-5		Grey	5/25
GB 34-2	64100 14 508 34-0		Black	5/25
GB 34-3	64100 14 509 34-7		White	5/25
GB 35-1	64100 14 509 26-2		Grey	5/25
GB 35-2	64100 14 508 35-7		Black	5/25
GB 35-3	64100 14 509 35-4		White	5/25

T-feed GB 36, 37, 39, 40



GB 36-1	64100 14 509 27-9		Grey	5/25
GB 36-2	64100 14 508 36-4		Black	5/25
GB 36-3	64100 14 509 36-1		White	5/25
GB 37-1	64100 14 509 28-6		Grey	5/25
GB 37-2	64100 14 508 37-1		Black	5/25
GB 37-3	64100 14 509 37-8		White	5/25
GB 39-1	64100 14 509 30-9		Grey	5/25
GB 39-2	64100 14 508 39-5		Black	5/25
GB 39-3	64100 14 509 39-2		White	5/25
GB 40-1	64100 14 509 31-6		Grey	5/25
GB 40-2	64100 14 508 40-1		Black	5/25
GB 40-3	64100 14 509 40-8		White	5/25

X-feed GB 38



GB 38-1	64100 14 509 29-3		Grey	5/25
GB 38-2	64100 14 508 38-8		Black	5/25
GB 38-3	64100 14 509 38-5		White	5/25

End cap GB 41



GB 41-1	64100 14 509 32-3		Grey	10/100
GB 41-2	64100 14 508 41-8		Black	10/100
GB 41-3	64100 14 509 41-5		White	10/100

GLOBAL Trac Base other parts

Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

Hook base GBA 14



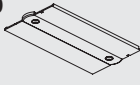
Type	EAN code		Surface treatment/colour/material	Package/ piece
GBA 14-1	64100 14 509 81-1	For 2 mm hook	Grey	50/250
GBA 14-2	64100 14 508 80-7	For 2 mm hook	Black	50/250
GBA 14-3	64100 14 509 80-4	For 2 mm hook	White	50/250

Hook XTAK 11



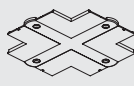
XTAK 11-1	64100 14 500 79-5	Hook 2 mm	Steel	100/5000
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Outlet cover plate GBF 10



GBF 10-2	64100 14 508 82-1	Cover plate for feeds	Black	1/100
GBF 10-3	64100 14 509 82-8	Cover plate for feeds	White	1/100

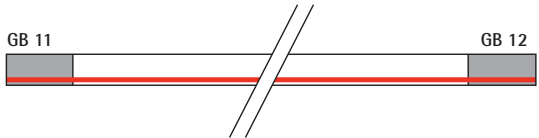
GBF 30



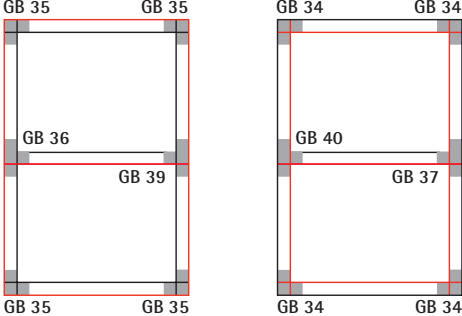
GBF 30-2	64100 14 508 83-8	Cover plate for connectors	Black	1/100
GBF 30-3	64100 14 509 83-5	Cover plate for connectors	White	1/100

Use of L- and T-accessories

Red line indicates ground polarity groove



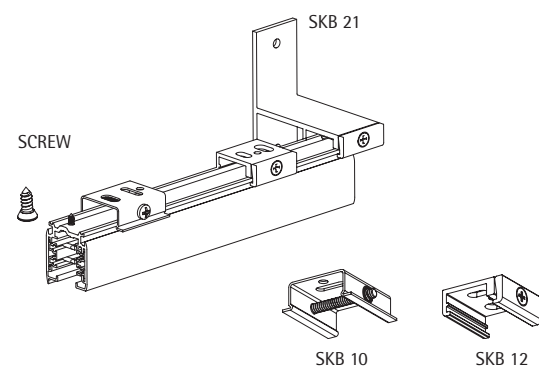
Floor view



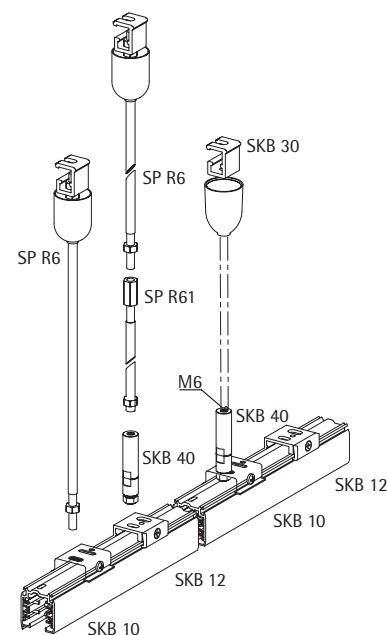
GLOBAL Trac suspension parts

GLOBAL Trac Pro, GLOBAL Trac Control

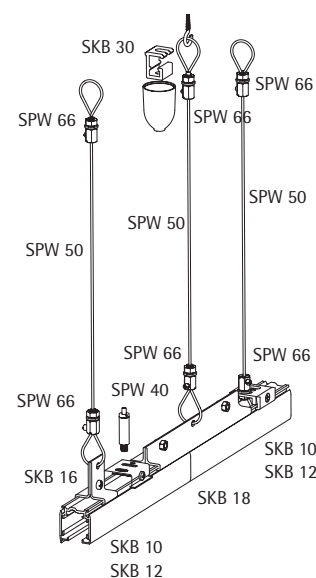
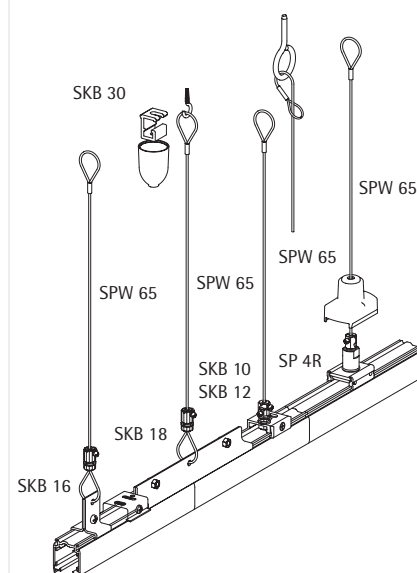
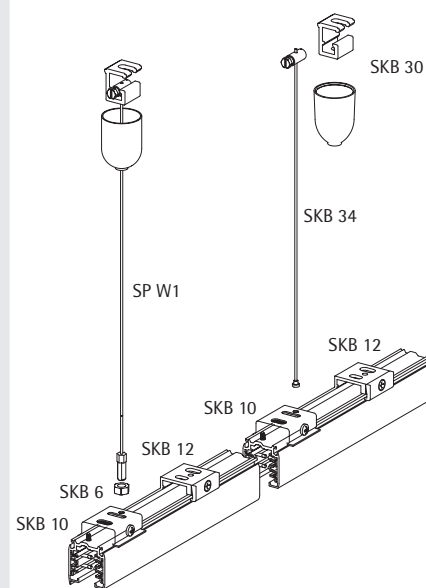
Straight



Rod suspension

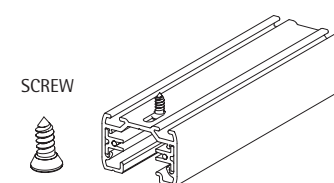


Wire suspension

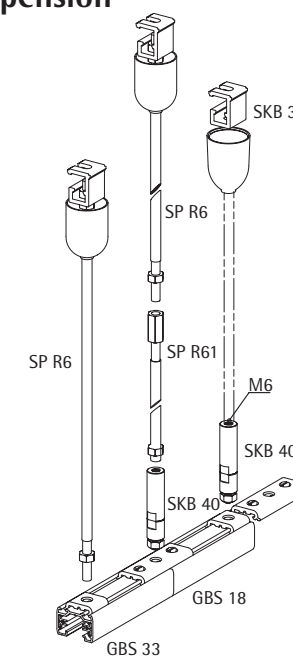


GLOBAL Trac Base

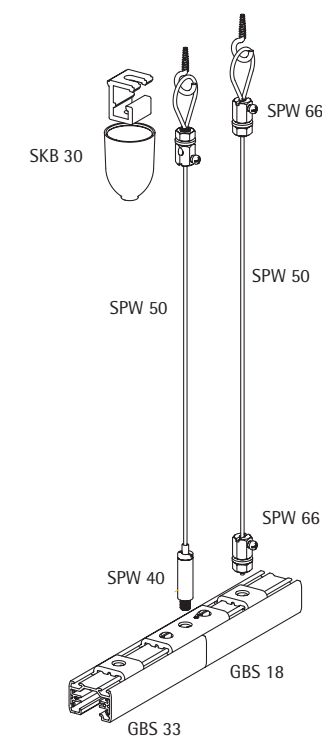
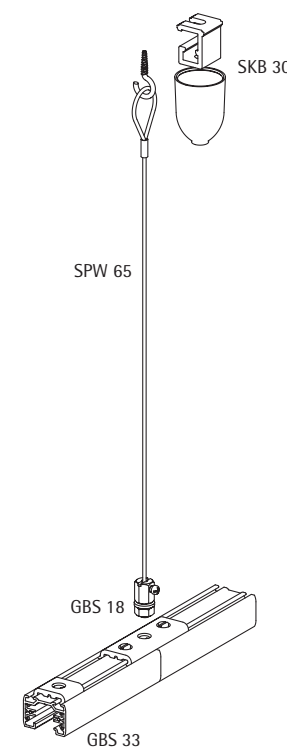
Straight



Rod suspension



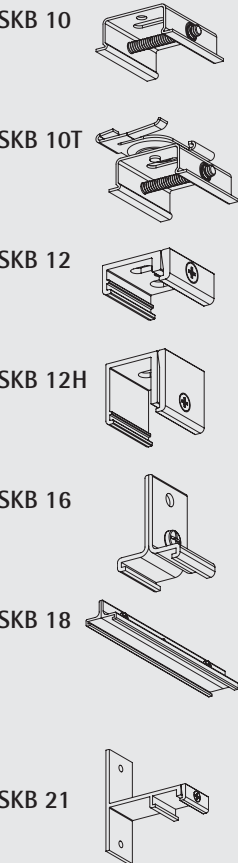
Wire suspension



GLOBAL Trac suspension parts

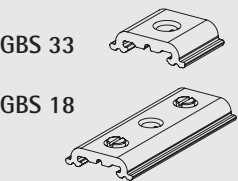
Available colours: -1 grey RAL 7040, -2 black RAL 9005, -3 white RAL 9010.

GLOBAL Trac Pro GLOBAL Trac Control

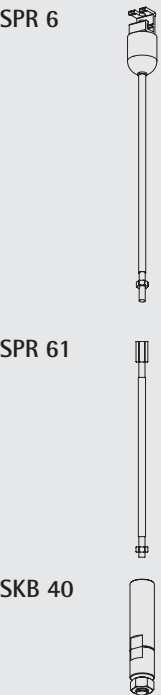


Type	EAN code			Colour	Package/ piece
Track clamp					
SKB 10-1	64100 14 500 52-8	Fast mounting "click", steel		Grey	20/200
SKB 10-2	64100 14 520 52-6	Fast mounting "click", steel		Black	20/200
SKB 10-3	64100 14 530 52-5	Fast mounting "click", steel		White	20/200
SKB 10T-1	64100 14 522 75-9	T-Bar suspension, fast mounting "click", steel		Grey	10/100
SKB 10T-2	64100 14 522 76-6	T-Bar suspension, fast mounting "click", steel		Black	10/100
SKB 10T-3	64100 14 522 77-3	T-Bar suspension, fast mounting "click", steel		White	10/100
SKB 12-1	64100 14 500 51-1	Standard, aluminium		Anodised	20/200
SKB 12-2	64100 14 520 56-4	Standard, aluminium		Black	20/200
SKB 12-3	64100 14 530 51-8	Standard, aluminium		White	20/200
SKB 12H-1	64100 14 522 62-9	Standard, aluminium height 29 mm		Anodised	100/200
SKB 12H-2	64100 14 522 63-6	Standard, aluminium height 29 mm		Black	100/200
SKB 12H-3	64100 14 522 64-3	Standard, aluminium height 29 mm		White	100/200
SKB 16-1	64100 14 500 53-5	Suspension clamp for track		Anodised	20/200
SKB 16-2	64100 14 522 65-0	Suspension clamp for track		Black	20/200
SKB 16-3	64100 14 530 53-2	Suspension clamp for track		White	20/200
SKB 18-1	64100 14 500 55-9	Suspension clamp for track connection		Anodised	10/50
SKB 18-2	64100 14 522 66-7	Suspension clamp for track connection		Black	10/50
SKB 18-3	64100 14 530 55-6	Suspension clamp for track connection		White	10/50
Wall clamp					
SKB 21-1	64100 14 500 74-0	Wall clamp		Anodised	5/50

GLOBAL Trac Base



General parts



Type	EAN code		Colour	Package/ piece
Track clamp				
GBS 33-9	64100 14 508 33-3	Suspension clamp for track	Anodised	20/200
GBS 18-9	64100 14 508 18-0	Suspension clamp for track connection	Anodised	10/100
Rod suspension				
SPR 6-2	64100 14 506 87-2	Rod suspension set 1000 mm	Black	10/100
SPR 6-3	64100 14 507 87-9	Rod suspension set 1000 mm	White	10/100
SPR 61-2	64100 14 506 90-2	Rod extension set 1000 mm	Black	10/100
SPR 61-3	64100 14 507 90-9	Rod extension set 1000 mm	White	10/100
SKB 40-1	64100 14 502 48-5	Height adjusting sleeve for M6 rod	Steel	10/200

GLOBAL Trac suspension parts

Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.



Type	EAN code		Colour	Package/ piece
Wire suspension				
SKB 34–1	64100 14 502 34–8	Suspension wire Ø 1.5 mm, length 1.5 m	Steel	10/200
SKB 34–1/3M	64100 14 522 67–4	Suspension wire Ø 1.5 mm, length 3.0 m	Steel	10/200
SKB 34–1/5M	64100 14 522 68–1	Suspension wire Ø 1.5 mm, length 5.0 m	Steel	10/200
SPW 65–1	64100 14 533 15–1	Suspension wire Ø 1.5 mm, length 1.5 m, with loop	Steel	10/100
SPW 50–1	64100 14 502 50–8	Suspension wire Ø 1.5 mm, length 50 m	Steel	1/10
SPW1–1	64100 14 522 69–8	Suspension wire set Ø 1.5 mm, length 1.5 m with cup	Grey	10/100
SPW1–2	64100 14 506 86–5	Suspension wire set Ø 1.5 mm, length 1.5 m with cup	Black	10/100
SPW1–2/3M	64100 14 522 70–4	Suspension wire set Ø 1.5 mm, length 3.0 m with cup	Black	10/100
SPW1–2/5M	64100 14 522 71–1	Suspension wire set Ø 1.5 mm, length 5.0 m with cup	Black	10/100
SPW1–3	64100 14 507 86–2	Suspension wire set Ø 1.5 mm, length 1.5 m with cup	White	10/100
SPW1–3/3M	64100 14 522 72–8	Suspension wire set Ø 1.5 mm, length 3.0 m with cup	White	10/100
SPW1–3/5M	64100 14 522 73–5	Suspension wire set Ø 1.5 mm, length 5.0 m with cup	White	10/100



Type	EAN code		Colour	Package/ piece
SPW 40–1	64100 14 502 49–2	Fast height adjusting sleeve for 1.5 mm wire		10/200
SPW 66–1	64100 14 535 16–2	Height adjusting sleeve for 1.5 mm wire		100/1000
Mounting accessories				
SKB 30–1	64100 14 522 74–2	Ceiling clamp with cup	Grey	10/200
SKB 30–2	64100 14 502 44–7	Ceiling clamp with cup	Black	10/200
SKB 30–3	64100 14 530 30–3	Ceiling clamp with cup	White	10/200
SKB 6–1	64100 14 502 41–6	M6 nut	Steel	50/5000
Other suspension parts				
SP 4R–1	64100 14 507 68–8	Point clamp suspension for M6	Grey	10/100
SP 4R–2	64100 14 506 91–9	Point clamp suspension for M6	Black	10/100
SP 4R–3	64100 14 507 91–6	Point clamp suspension for M6	White	10/100



GLOBAL Trac adapters

The GA 100 MULTI Adapter™, designed by Nordic Aluminium, represents the latest innovation in adapter technology. The growing use of HID lights, in particular, has guided the design of this adapter. There are no delays in the phase selector switch in the transition from one phase to another. The phase selector switch at the side of the adapter makes the use comfortable. Because both ends of the adapter are fitted with a locking mechanism, it can be removed directly from the track without turning it.



Adapter for all lighting tracks

MULTI Adapters are also designed to work with other manufacturers' lighting tracks. This means that the light manufacturer or fitter does not have to worry about the track on which the light will be mounted. Nordic Aluminium's three-circuit adapters include a wide selection of MULTI Adapters. The adapters come in three standard colours: grey, white and black. Adapters include several patented solutions.



Most popular adapter in the world

Our GA 69 MULTI Adapter is the world's most sold adapter. Its quality and reliability are unequalled. Product testing and 100% quality assurance are an integral part of Nordic Aluminium's strategy.



For all power supply needs

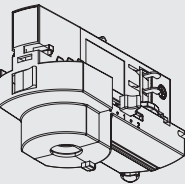
Continuous product development is essential for Nordic Aluminium. New products include a Schuko adapter. With this product the lighting track can be used for other power supply needs than lighting. It is a useful solution for meeting electricity needs in stores and small industrial premises.



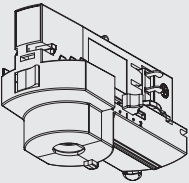
3-circuit adapters

Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

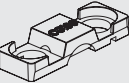
GA 100



GAC 100



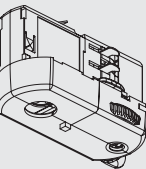
CG 100



GB 66CT



GA 69



CG 69



GA 69CT



GA 100 circuit-selector adapter

Type	EAN code			Colour	Package/ piece
GA 100-1	64100	14 530 00-6	MULTI Adapter	Grey	1/100
GA 100-2	64100	14 531 00-3	MULTI Adapter	Black	1/100
GA 100-3	64100	14 532 00-0	MULTI Adapter	White	1/100
GA 100L-1			MULTI Adapter	Grey	100/3200
GA 100L-2			MULTI Adapter	Black	100/3200
GA 100L-3			MULTI Adapter	White	100/3200
GAC 100-1	64100	14 533 00-7	MULTI Adapter control	Grey	1/50
GAC 100-2	64100	14 534 00-4	MULTI Adapter control	Black	1/50
GAC 100-3	64100	14 535 00-1	MULTI Adapter control	White	1/50
CG 100	64100	14 522 50-6	Optional cable grip		100/5000
GB 66CT	64100	14 522 51-3	Slot connection tool		1/100

Truly modular adapter: end cover can be changed to allow for GAC version or trafo box installations.

MULTI Adapter™

- 10 A, 250 V
- Max. pull strength 100 N
- Max. torque 2.5 Nm
- To be used with stranded wire 0.5 ...1 mm²

Slot connection. The conductors are pressed into the connectors by the connector lid or by the cable mounting tool.

GA 69 circuit-selector adapter

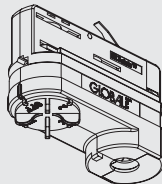
Type	EAN code			Colour	Package/ piece
GA 69-1	64100	14 530 74-7	MULTI Adapter	Grey	100/4800
GA 69-2	64100	14 520 69-4	MULTI Adapter	Black	100/4800
GA 69-3	64100	14 530 69-3	MULTI Adapter	White	100/4800
CG 69	64100	14 530 78-5	Optional cable grip		100/5000
GA 69CT	64100	14 522 52-0	Slot connection tool		1/100

MULTI Adapter™

- 6 A, 250 V
- Max. pull strength 50 N
- Max. torque 2.5 Nm
- To be used with stranded wire 0.5 ...1 mm²

Slot connection. The conductors are pressed into the connectors by the connector lid or by the cable mounting tool.

XTSA 68



CG 75



XTSA 68 circuit-selector adapter

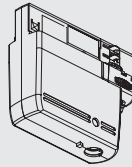
Type	EAN code			Colour	Package/ piece
XTSA 68-1	64100	14 530 73-0	MULTI Adapter	Grey	1/100
XTSA 68-2	64100	14 520 68-7	MULTI Adapter	Black	1/100
XTSA 68-3	64100	14 530 68-6	MULTI Adapter	White	1/100
XTSA 68L-1			MULTI Adapter	Grey	100/3200
XTSA 68L-2			MULTI Adapter	Black	100/3200
XTSA 68L-3			MULTI Adapter	White	100/3200
CG 75	64100	14 530 77-8	Optional cable grip		100/5000

MULTI Adapter™

- 10 A, 250 V
- Max. pull strength 100 N
- Max. torque 2.5 Nm
- Connecting conductors max. 3 x 1.5 mm²

Screw-in connection. The conductors are connected with screws.

GAT 69



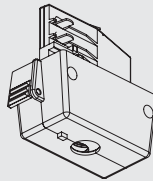
GAT 69 trafo housing adapter

Type	EAN code			Colour	Package/ piece
GAT 69-1	64100	14 522 53-7		Grey	1/50
GAT 69-2	64100	14 522 54-4		Black	1/50
GAT 69-3	64100	14 522 55-1		White	1/50

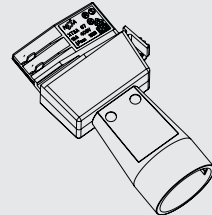
MULTI Adapter™

- 6 A, 250 V
- Max. pull strength 100 N
- Max. torque 2.5 Nm
- Connecting conductors max. 3 x 1.5 mm²
- Delivered without transformer

XTSA 67



XTSA 67S



XTSA 67 power take-off adapter

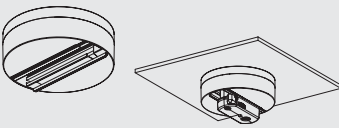
Type	EAN code			Colour	Package/ piece
XTSA 67-2	64100	14 520 67-0		Black	1/100
XTSA 67-3	64100	14 530 67-9		White	1/100
XTSA 67S-3	64100	14 531 67-6	Schuko adapter	White	1/50

- For GLOBAL Trac Pro tracks XTS
- 16 A, 250 V/400 V
- Max. pull strength 100 N
- Max. torque 2.5 Nm
- Connecting conductors max. 5 x 2.5 mm²

3-circuit adapter accessories

Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

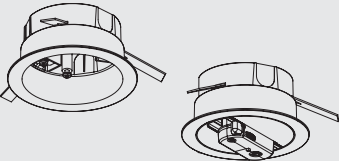
GA 70



FIX Point™ adapter connector

Type	EAN code			Colour	Package/ piece
GA 70–1	64100	14 530 92–1	FIX Point	Grey	1/50
GA 70–2	64100	14 520 93–9	FIX Point	Black	1/50
GA 70–3	64100	14 530 93–8	FIX Point	White	1/50
– For GLOBAL 3-circuit adapters					
– 10 A, 250 V					
– Max. pull strength 50 N					
– Max. torque 2.5 Nm					
– For surface installation					

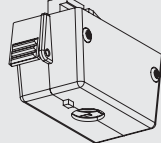
XTSA 71



Recessed box

Type	EAN code			Colour	Package/ piece
XTSA 71–1	64100	14 530 97–6	FIX Point recessed box	Grey	1/25
XTSA 71–2	64100	14 520 96–0	FIX Point recessed box	Black	1/25
XTSA 71–3	64100	14 530 96–9	FIX Point recessed box	White	1/25
– For recessed installation with FIX Point™ GA 70					
– Adjustable to different ceiling thicknesses, max. 30 mm					
– For fixing hole diameters of Ø 105–125 mm					

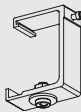
XTSK 17



Clamps for fluorescent fitting to track

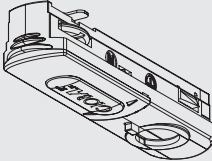
Type	EAN code			Colour	Package/ piece
XTSK 17–2	64100	14 520 17–5	Clamp 100 N	Black	10/100
XTSK 17–3	64100	14 530 17–4	Clamp 100 N	White	10/100

XTAO 16



XTAO 16–1	64100	14 500 49–8	Clamp 120 N	Aluminium	5/50
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GB 66



1-circuit adapters

Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

GB 66 adapter

Type	EAN code			Colour	Package/ piece
GB 66–1	64100	14 509 65–1	Adapter	Grey	1/100
GB 66–2	64100	14 508 66–1	Adapter	Black	1/100
GB 66–3	64100	14 509 66–8	Adapter	White	1/100
GB 66L–1			Adapter	Grey	100/9600
GB 66L–2			Adapter	Black	100/9600
GB 66L–3			Adapter	White	100/9600
GB 66CT	64100	14 522 51–3	Slot connection tool		1/100

- 6 A, 250 V
- Max. pull strength 50 N
- Max. torque 2.5 Nm
- To be used with stranded wire 0.5 ... 1 mm²

Slot connection. The conductors are pressed into the connectors by the connector lid or by the cable mounting tool.

GB 67 adapter

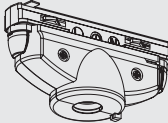
Type	EAN code			Colour	Package/ piece
GB 67–1	64100	14 509 73–6	Adapter *)	Grey	1/100
GB 67–2	64100	14 508 67–8	Adapter *)	Black	1/100
GB 67–3	64100	14 509 67–5	Adapter *)	White	1/100
GB 67L–1			Adapter	Grey	100/4800
GB 67L–2			Adapter	Black	100/4800
GB 67L–3			Adapter	White	100/4800
GB 67S–3	64100	14 509 68–2	Schuko adapter	White	1/50

*) Cable crip CG 69 included

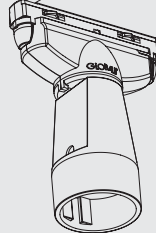
- 16 A, 250 V
- Max. pull strength 100 N
- Max. torque 2.5 Nm
- Connecting conductors max. 3 x 2.5 mm²

Screw-in connection. The conductors are connected with screws.

GB 67



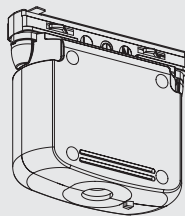
GB 67S



1-circuit adapters

Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010.

GBT 67



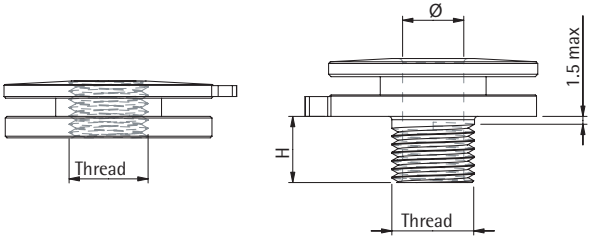
GBT 67 adapter					
Type	EAN code			Colour	Package/ piece
GBT 67-1	64100 14 509 76-7	Adapter with trafo 75 W		Grey	20/960
GBT 67-2	64100 14 508 75-3	Adapter with trafo 75 W		Black	20/960
GBT 67-3	64100 14 509 75-0	Adapter with trafo 75 W		White	20/960
– Nominal effect 75 W, Prim. 250 V 0.33 A, sec. 12 V 6.25 A – Max. pull strength 100 N – Max. torque 2.5 Nm – Connecting conductors max. 3 x 1.5 mm² – Suits for use with dimmable fittings – Thermal and short circuit protection, auto-reset					

Nipples for adapters

Available colours: –1 grey RAL 7040, –2 black RAL 9005, –3 white RAL 9010, –9 aluminium.

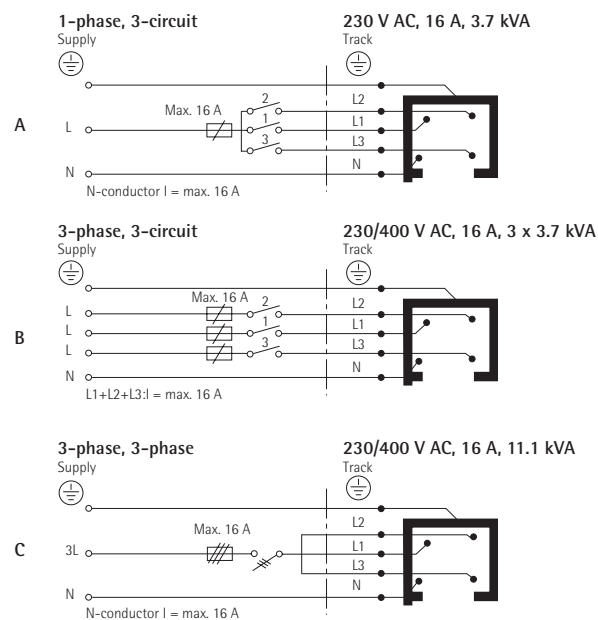


Type	EAN code	Thread	H mm	Ø mm	Colour	Strain relief	Suitable for adapter					
							GA 69	GA 100	XTSA 68	XTSA 67	GB 66	GB 67
Fixed nipple												
XTS 56/8.6–9	64100 14 522 56–8	M13 x1	8.6	9.0	Alu	XTSA 513	x	x	x	x		x
XTS 58/8–9	64100 14 501 71–6	M10 x 1	8.0	7.4	Alu	XTSA 510	x	x	x	x		x
GA 510–2	64100 14 520 86–1			7.0	Black	Incl.	x	x	x	x		x
GA 510–3	64100 14 530 86–0			7.0	White	Incl.	x	x	x	x		x
GB 510–2	64100 14 508 58–6			7.0	Black	Incl.					x	
GB 510–3	64100 14 509 58–3			7.0	White	Incl.					x	
Rotating nipple												
XTSA 360/12–1	64100 14 522 82–7	M10 x 1	12.0	7.4	Grey	XTSA 510	x	x	x	x		x
XTSA 360/12–2	64100 14 522 83–4	M10 x 1	12.0	7.4	Black	XTSA 510	x	x	x	x		x
XTSA 360/12–3	64100 14 522 84–1	M10 x 1	12.0	7.4	White	XTSA 510	x	x	x	x		x
XTSA 55/12–9	64100 14 501 55–6	M13 x 1	12.0	9.0	Alu	-	x	x	x	x		x
XTSA 55/12–2	64100 14 522 57–5	M13 x 1	12.0	9.0	Black	-	x	x	x	x		x
XTSA 57/8–9	64100 14 501 59–4	M10 x 1	8.0	7.4	Alu	XTSA 510	x	x	x	x		x
XTSA 57/8–9DD	64100 14 522 58–2	M10 x 1	8.0	6.9	Alu	XTSA 510	x	x	x	x		x
XTSA 57/12–9	64100 14 501 57–0	M10 x 1	12.0	7.4	Alu		x	x	x	x		x
XTSA 57/12–2	64100 14 520 92–2	M10 x 1	12.0	7.4	Black		x	x	x	x		x
XTS 63–9	64100 14 522 59–9	M10 x 1			Alu	-	x	x	x	x		x
GA 57/10–1	64100 14 509 56–9	M10 x 1	10.0	7.0	Grey	XTSA 510					x	
GA 57/10–2	64100 14 508 57–9	M10 x 1	10.0	7.0	Black	XTSA 510					x	
GA 57/10–3	64100 14 509 57–6	M10 x 1	10.0	7.0	White	XTSA 510					x	
GA 57/10–9	64100 14 508 97–5	M10 x 1	10.0	7.0	Alu	XTSA 510					x	
GA 57/21–9		M10 x 1	21.0	7.0	Alu	-					x	
Strain relief												
XTSA 510–2	64100 14 520 90–8	M10 x 1	7.5		Black							
XTSA 510–3	64100 14 530 90–7	M10 x 1	7.5		White							
XTSA 513–2	64100 14 520 91–5	M13 x 1	9.0		Black							
XTSA 513–3	64100 14 530 91–4	M13 x 1	9.0		White							
Thread												
GAM 10–9	64100 14 501 75–4	M10 x 1										
GAM 13–9	64100 14 501 76–1	M13 x 1										

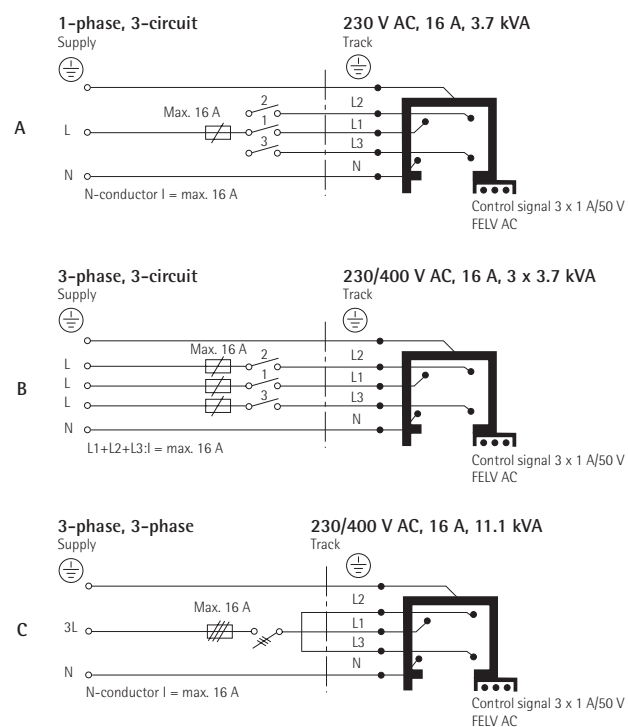


GLOBAL Trac connecting diagrams

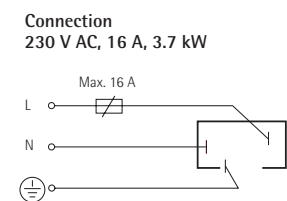
GLOBAL Trac Pro



GLOBAL Trac Control



GLOBAL Trac Base



The market leader and pioneer in aluminium

Nordic Aluminium designs, manufactures and markets high quality aluminium profiles and components. The company is the leading lighting track manufacturer in the world and the domestic market leader in all its main product areas. The market leadership is the result of over 40 years of experience and determined investment in design and R&D.

Effective and precise customer service is the operational basis of Nordic Aluminium. Successful business lays its foundation on long-term partnerships in which close cooperation with clients is of key importance in each stage of the service chain. High quality standards and innovative utilization of the unique characteristics of aluminium are essential operational principles of Nordic Aluminium – be it the initial design of a product, production or refinement. That is why the company's motto is "Quality in Focus".

GLOBAL is a registered trademark of Nordic Aluminium Plc.

MULTI Adapter™ and FIX Point™ are trademarks of Nordic Aluminium Plc.



Lloyd's Register Quality Assurance has approved our Quality Management System to the following Quality Management Standards:
ISO 9001:2000, SFS-EN ISO 9001:2000



Lloyd's Register Quality Assurance has approved our Environmental Management System to the following Environmental Management System Standards:
ISO 14001:2004, SFS-EN ISO 14001:2004



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