

FAGERHULT GLOBAL TRAC PRO

Nordic Aluminium's 3 circuit lighting track is intended for 230 V, 3x16A, load max. 3680 W. The track can be surface mounted, suspended from drop rods, wire pendants or mounted on wall brackets.

Track

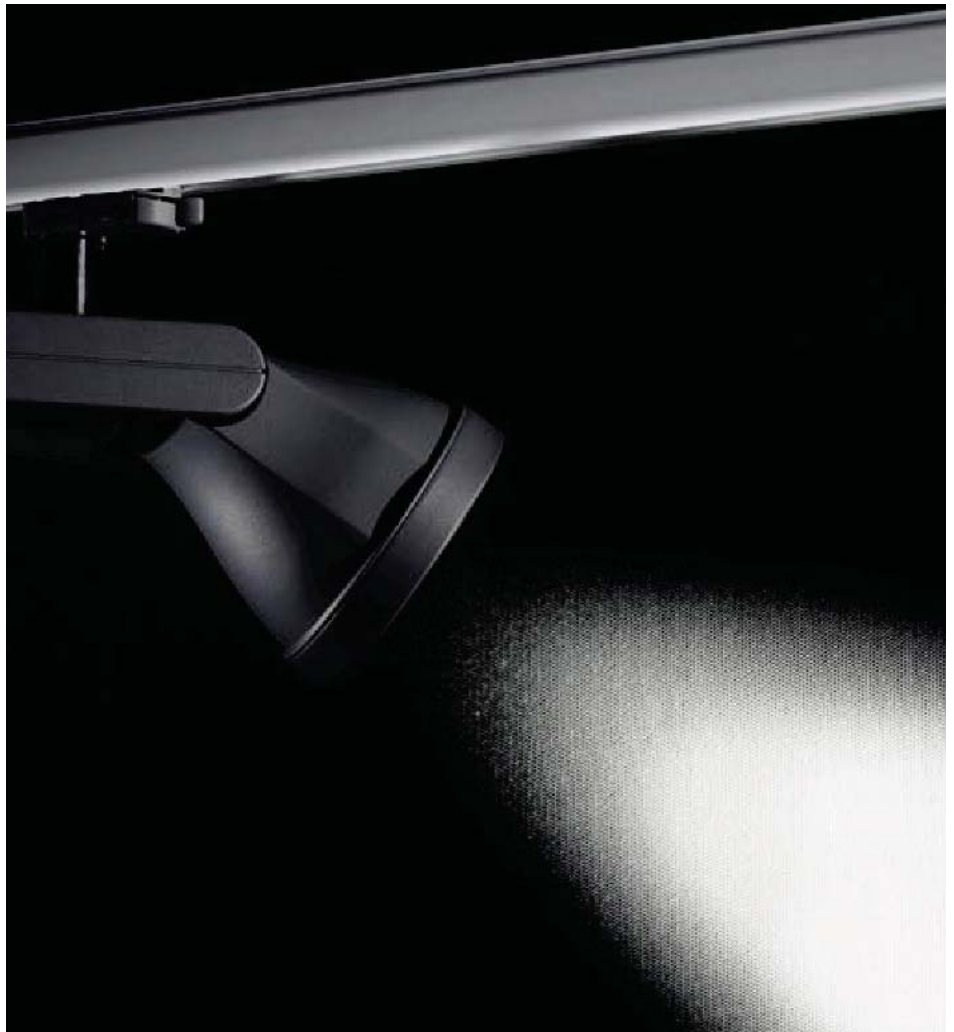
XTS 4, 3-phase track consists of an extruded aluminium section, plastic insulation section, phase and neutral conductors. The extruded aluminium section is enamelled white or natural anodised. The phase and neutral conductors consist of 4 mm² copper. The track's phase and neutral conductors must be bent 90° at both ends in order to be joined with the connection piece. Standard length conductors are supplied ready bent. The white track is supplied in 1, 2, 3 and 4 metre lengths while the anodised track is supplied in 2, 3 and 4 metre lengths. These can then be cut to length onsite if necessary, the conductor ends are then bent in, using special tool, 78070.

Colour

White (RAL 9010), Alu-Grey (Parts) (RAL 7040), TRACK (Natural anodised aluminium), Black (RAL 9005)

Adapter

Luminaires are connected to the track using the XTSA 68 adapter. The adapter is locked mechanically to the track using a knob. Thereafter the phase 1, 2 or 3 is selected using the phase selector knob. Multi-adapter XTSA 68 also fits 3-phase lighting track from Nokia, Erco, Staff, iGuzzini, Eutrac and Hoffmeister.



Product	White	Grey	Black
Track, surface mounted			
XTS 4100	78370	78371	78620
XTS 4200	78372	78373	78621
XTS 4300	78374	78375	78622
XTS 4400	78376	78377	78623
Track, recessed			
XTSF 4100	78624	-	-
XTSF 4200	78625	-	-
XTSF 4300	78378	-	-
XTSF 4400	78626	-	-
Main connection unit			
For connection to the end of the track			
XTS 11, right	78379	78627	78628
XTS 12, left	78380	78629	78630
for conn. between two tracks			
XTS 14,	78381	78631	78632
Straight coupler			
For joining two tracks			
XTS 21	78382	78633	78634
Flexible coupler			
For joining two tracks, adjustable 0-360°			
XTS 23	78383	78635	78636
Adjustable coupler			
For joining two tracks, adjustable angle 60-300°			
XTS 24	78384	78637	78638
L-coupler			
For joining two tracks, main connection possible			
XTS 34	78385	78639	78640
XTS 35	78386	78641	78642
T-coupler			
For joining two tracks, main connection possible			
XTS 36	78676	78643	78644
XTS 37	78389	78645	78646
XTS 39	78677	78647	78648
XTS 40	78388	78649	78650

Product	White	Grey	Black
X-coupler			
For joining two tracks, main connection possible			
XTS 38	78387	78651	78652
End section			
XTS 41	78390	78653	78654
Bending tool			
Special tool for bending in cut conductor ends			
XTSV 12	78070	-	-
Fastening fittings			
Ceiling bracket for surface mounted installation			
SKB 12	78074	78075	78655
Ceiling bracket for installation on T-bars B=25 mm			
SKB 121	85710	-	-
Wire bracket			
Bracket for wire assembly			
SKB 16	78071	78076	-
Coupler support			
To mechanically lock track joints, should be used with pendent installation.			
SKB 18	78656	78077	-
Luminaire bracket			
Max. permitted load = 160N			
XTAO 16	-	78084	-
Decoration hook			
Max. permitted load = 50N			
XTAK 11 + 14	78073	-	-
Pendent package			
For the installation suspended track			
with drop rod			
1.0 m	78657	78658	78659
with drop rod			
2.0 m	78660	78661	78662
Pendent package			
Supplied with GRIPPLE mounts for installation of suspended track			
using wire 4.0 m	78663	78664	-

Product	White	Grey	Black
Multiadapter without strain relief			
Suitable for GLOBAL trac, Staff, Erco, iGuzzini, Eutrac, Hoffmeister, NUCO and Concord litespan3.			
Max. load 100N			
XTSA 68	78419	78426	78418
Multiadapter with strain relief			
Cable max. Ø 8 mm			
XTSA 68	78415	-	78671
Adapter with outlet socket			
Earthed outlet socket and 0.5-2.0 m spiral cable			
RKK 3x0.75 mm			
XTSA 68	78416	-	78672
Fixpoint			
Fixpoint surface mounted ceiling unit with strain relief to which luminaires with a 3-phase multiadapter can be connected.			
Ø 100 mm H=32 mm			
GA 70	78427	78429	78431
Recess frame Fixpoint			
For recessed mounting of Fixpoint			
XTSA 71	78424	-	-
Protection plate for recessed track			
For mains connection			
XTSF 10	78391	-	-
For L, T and X-coupler			
XTSF 30	78392	-	-
Nipples			
swivels M10 L=8 mm			
XTSA 57/8	-	78673	-
swivels M13 L=12 mm			
XTSA 55/12	-	78675	-

Dimension Diagram

