

Date		Type	
Specifier		Project Name	



LINE TRACK 01

Design: QUATTROBI TECHNICAL DEPARTMENT

LINE track is a linear luminaire for track installation, with different available optics.
Complete with electronic driver.
Suitable for indoor applications.

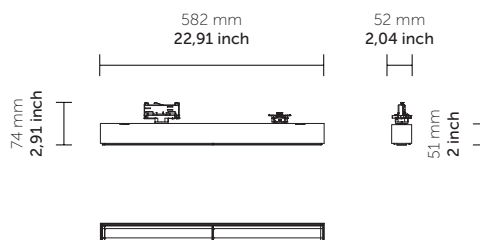


Lisittings: c us file E465312

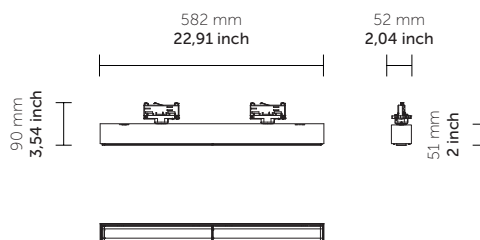
PRODUCT FEATURES

Type: Track
Applications: Indoor
Luminaire material: Metal shape
Protective screen: Polycarbonate
Light source: LED
Power Supply: Electronic constant current
LED driver,
S version 120 V 60Hz,
D version 277 V 60 Hz
Wattage: 20 - 18.5 - 17
Delivered lumens: 1695 lm - 2480 lm
Color Temp: 2700K, 3000K, 3500K, 4000K
CRI: 80+, 90+
Dimming: 0 -10 V, DALI (DALI2)

120 V version



277 V version



Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

Quattrobi Inc. 2003 NW Royal Fern CT, Palm City, FL 34990 +1.347.613.5772 info@quattrobi.net

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LINE TRACK 01

Design: QUATTROBI TECHNICAL DEPARTMENT



LTRE11 20W (18 W LED)

2420 lm – 80 CRI – 3000K
2480 lm – 80 CRI – 3500K
2550 lm – 80 CRI – 4000K
1935 lm – 90 CRI – 2700K
2010 lm – 90 CRI – 3000K
2035 lm – 90 CRI – 3500K
2085 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

LTRE12 18.5W (16.5 W LED)

2270 lm – 80 CRI – 3000K
2320 lm – 80 CRI – 3500K
2390 lm – 80 CRI – 4000K
1820 lm – 90 CRI – 2700K
1880 lm – 90 CRI – 3000K
1910 lm – 90 CRI – 3500K
1950 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

LTRE14 17W (15.5 W LED)

2120 lm – 80 CRI – 3000K
2170 lm – 80 CRI – 3500K
2230 lm – 80 CRI – 4000K
1695 lm – 90 CRI – 2700K
1760 lm – 90 CRI – 3000K
1780 lm – 90 CRI – 3500K
1825 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

For dry location  file E465312

Ordering info

Model	Power (W)	Adapter/Track	Cri/Color	Beam	Driver/Dimmer	Finish
-----	-	-	----	-	--	--
LTRE1	1 (20) 2 (18.5) 4 (17)	S STUCCHI ONETRACK (*) UL ST (R) -120 V Compatible D STUCCHI ONETRACK (*) UL ST3 -277 V Compatible	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K Other on request	M Medium W Wide WD Widespread AS Asymmetric BAS Bi- asymmetric Other on request	A 0-10 V D Dali	01 white 02 black Other on request

Ordering example : **LTRE11 S 8030 M A 01**

(*) ONETRACK is a registered trademark of STUCCHI

Date		Type	
Specifier		Project Name	



LINE TRACK 02

Design: QUATTROBI TECHNICAL DEPARTMENT

LINE track is a linear luminaire for track installation, with different available optics.
Complete with electronic driver.
Suitable for indoor applications.

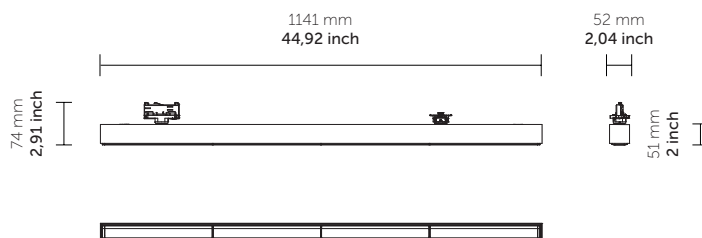


Listings: c US file E465312

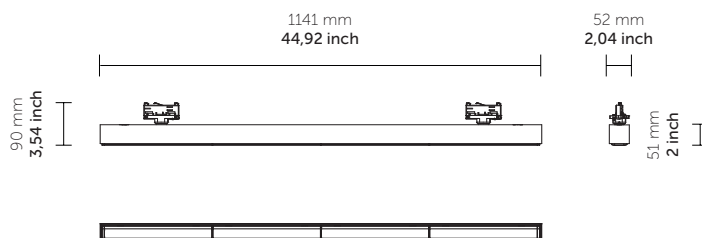
PRODUCT FEATURES

Type: Track
Applications: Indoor
Luminaire material: Metal shape
Protective screen: Polycarbonate
Light source: LED
Power Supply: Electronic constant current LED driver,
S version 120 V 60Hz,
D version 277 V 60 Hz
Wattage: 40 - 38 - 36
Delivered lumens: 3390 lm - 5100 lm
Color Temp: 2700K, 3000K, 3500K, 4000K
CRI: 80+, 90+
Dimming: 0 -10 V, DALI (DALI2)

120 V version



277 V version



Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

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LINE TRACK 02

Design: QUATTROBI TECHNICAL DEPARTMENT



LTRE21 40W (36 W LED)

4840 lm – 80 CRI – 3000K
4960 lm – 80 CRI – 3500K
5100 lm – 80 CRI – 4000K
3875 lm – 90 CRI – 2700K
4020 lm – 90 CRI – 3000K
4070 lm – 90 CRI – 3500K
4170 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

LTRE22 38W (34 W LED)

4540 lm – 80 CRI – 3000K
4650 lm – 80 CRI – 3500K
4780 lm – 80 CRI – 4000K
3630 lm – 90 CRI – 2700K
3770 lm – 90 CRI – 3000K
3810 lm – 90 CRI – 3500K
3900 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

LTRE24 36W (32 W LED)

4240 lm – 80 CRI – 3000K
4340 lm – 80 CRI – 3500K
4460 lm – 80 CRI – 4000K
3390 lm – 90 CRI – 2700K
3516 lm – 90 CRI – 3000K
3560 lm – 90 CRI – 3500K
3650 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

For dry location  file E465312

Ordering info

Model	Power (W)	Adapter/Track	Cri/Color	Beam	Driver/Dimmer	Finish
-----	-	-	----	-	--	--
LTRE2	1 (40) 2 (38) 4 (36)	S STUCCHI ONETRACK (*) UL ST (R) -120 V Compatible D STUCCHI ONETRACK (*) UL ST3 -277 V Compatible	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K Other on request	M Medium W Wide WD Widespread AS Asymmetric BAS Bi- asymmetric Other on request	A 0-10 V D Dali	01 white 02 black Other on request

Ordering example : **LTRE21 S 8030 M A 01**

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Date		Type	
Specifier		Project Name	



LINE TRACK 03

Design: QUATTROBI TECHNICAL DEPARTMENT

LINE track is a linear luminaire for track installation, with different available optics.
Complete with electronic driver.
Suitable for indoor applications.

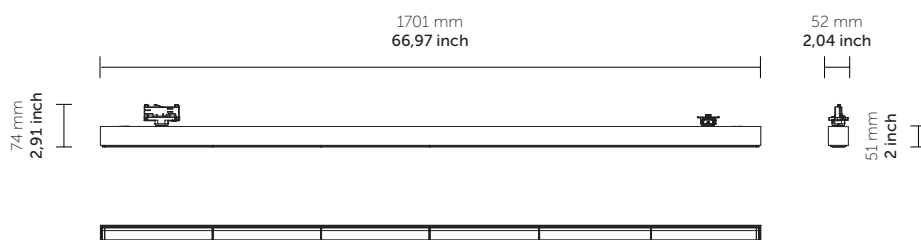


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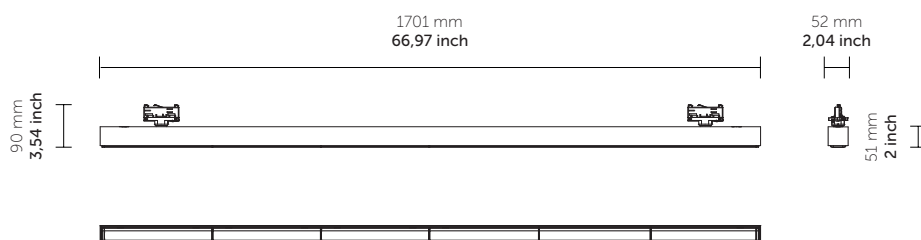
PRODUCT FEATURES

Type: Track
Applications: Indoor
Luminaire material: Metal shape
Protective screen: Polycarbonate
Light source: LED
Power Supply: Electronic constant current LED driver,
S version 120 V 60Hz,
D version 277 V 60 Hz
Wattage: 60 - 54 - 48
Delivered lumens: 5070 lm - 7650 lm
Color Temp: 2700K, 3000K, 3500K, 4000K
CRI: 80+, 90+
Dimming: 0 -10 V, DALI (DALI2)

120 V version



277 V version



Specification recap

Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

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LINE TRACK 03

Design: QUATTROBI TECHNICAL DEPARTMENT



LTRE31 60W (55 W LED)

7250 lm – 80 CRI – 3000K
7420 lm – 80 CRI – 3500K
7650 lm – 80 CRI – 4000K
5800 lm – 90 CRI – 2700K
6020 lm – 90 CRI – 3000K
6090 lm – 90 CRI – 3500K
6240 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

LTRE32 54W (50 W LED)

6800 lm – 80 CRI – 3000K
6955 lm – 80 CRI – 3500K
7150 lm – 80 CRI – 4000K
5440 lm – 90 CRI – 2700K
5650 lm – 90 CRI – 3000K
5710 lm – 90 CRI – 3500K
5850 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

LTRE34 48W (44 W LED)

6350 lm – 80 CRI – 3000K
6490 lm – 80 CRI – 3500K
6690 lm – 80 CRI – 4000K
5070 lm – 90 CRI – 2700K
5270 lm – 90 CRI – 3000K
5330 lm – 90 CRI – 3500K
5450 lm – 90 CRI – 4000K

M - Medium - 60°
W - Wide - 90°
WD - Widespread - 90°
AS - Asymmetric
BAS - Bi- asymmetric

For dry location  file E465312

Ordering info

Model	Power (W)	Adapter/Track	Cri/Color	Beam	Driver/Dimmer	Finish
-----	-	-	----	-	--	--
LTRE3	1 (60) 2 (54) 4 (48)	S STUCCHI ONETRACK (*) UL ST (R) -120 V Compatible D STUCCHI ONETRACK (*) UL ST3 -277 V Compatible	8030 80CRI/3000K 8035 80CRI/3500K 8040 80CRI/4000K 9027 90CRI/2700K 9030 90CRI/3000K 9035 90CRI/3500K 9730 97CRI/3000K Other on request	M Medium W Wide WD Widespread AS Asymmetric BAS Bi- asymmetric Other on request	A 0-10 V D Dali (only 277 V)	01 white 02 black Other on request

Ordering example : **LTRE31 S 8030 M A 01**

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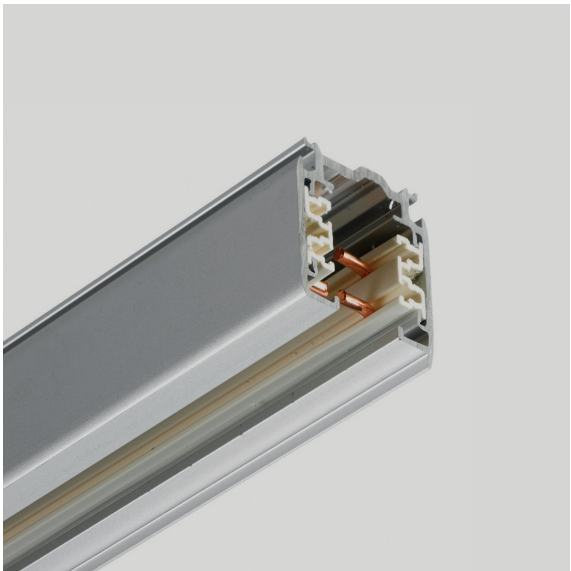
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Specifier		Project Name	



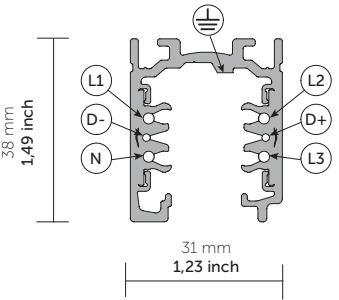
TRACK 3 circuit 120V

Design: STUCCHI

Lighting track system
Low profile , modular system
High power handling capability



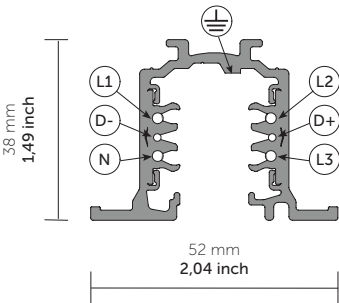
A9000ST
Suspended/ Surface



PRODUCT FEATURES

Installation	Suspended / Surface / Recessed
Luminaire housing	Extruded aluminum
Finishing	White, Grey, Black

A9000R
Recessed



Ordering info

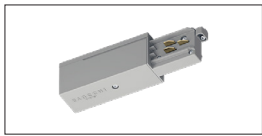
Model	Length	Finish	Version
----		--	
A9000-UL4 A9000-UL8 A9000-UL12	4'(48") 8(96") 12'(144")	G aluminium B black W white	ST-120 R-120

Ordering example: suspended / surface **A9000-UL4/B-ST-120**
Ordering example: recessed **A9000-UL4/B-R-120**

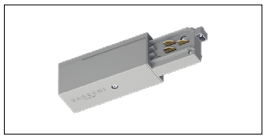
Specification recap

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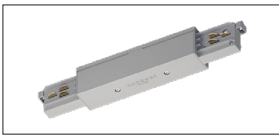
*Please make sure to include fixture and any accessories.



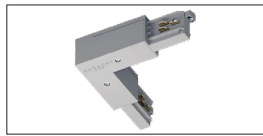
A9001



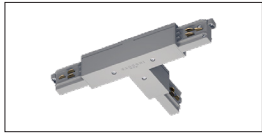
A9002



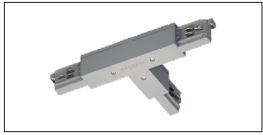
A9010



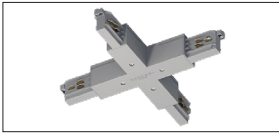
A9011/A9012



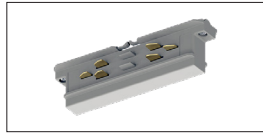
A9013/A9014



A9014/A9015



A9017



A9003



A9004/A9004-R

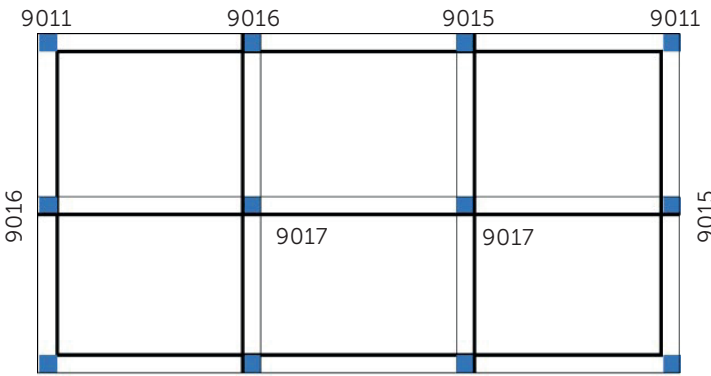
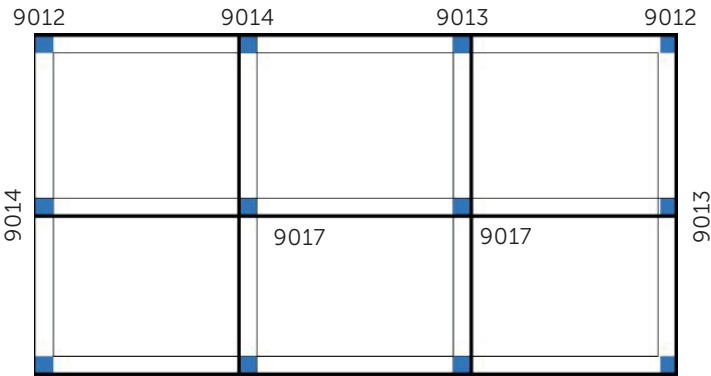


A719/3



A719/3/B

Accessory wiring diagram



Components

Model	Finish	Additional Accessories	Finish
----	--		
A9001 end feed A9002 end feed A9010 center feed A9003 straight connector A9011-A9012 L connector A9017 X connector A9015-9016 T connector inside A9014-9013 T connector outside A9004-9004R dead end	G aluminium B black W white	S9000/T bending tool S9001-R/6 cover recessed track S9010-R/6 cover recessed track S9011-R/6 cover recessed track S9013-R/6 cover recessed track S9016-R/6 cover recessed track S9017-R/6 cover recessed track	G aluminium B black W white

Ordering example: A9001/B-3C

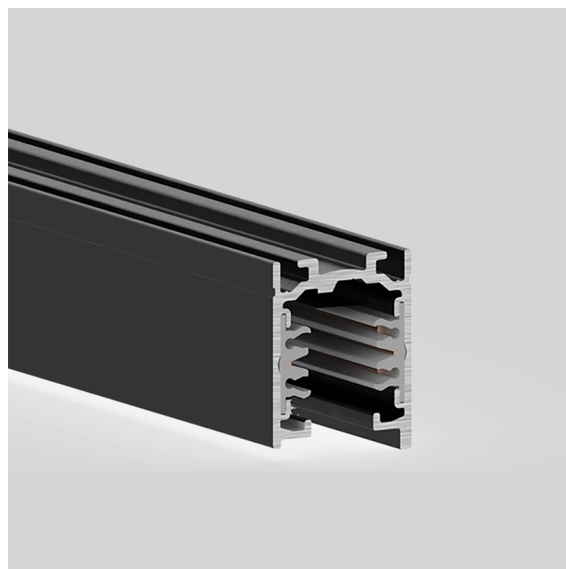
Date		Type	
Specifier		Project Name	



TRACK 3 circuit 120V

Design: STUCCHI

Lighting track system
Low profile , modular system
High power handling capability

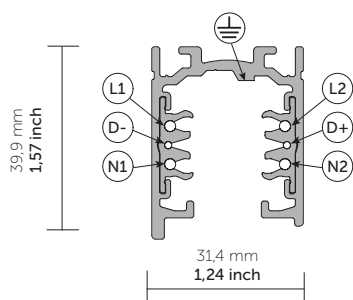


Lisittings: c US LISTED

A9000ST3-277
Suspended/ Surface

PRODUCT FEATURES

Installation	Suspended / Surface / Recessed
Luminaire housing	Extruded aluminum
Finishing	White, Black



Ordering info

Model	Length	Finish	Version
-----		--	
A9000-UL4 A9000-UL8 A9000-UL12	4'(48") 8(96") 12'(144")	G aluminium B black W white	ST3-277

Ordering example: suspended / surface **A9000-UL4/B-ST3-277**

Specification recap

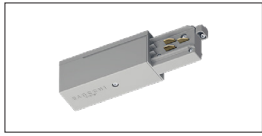
Type	Item #	Quantity

*Please make sure to include fixture and any accessories.

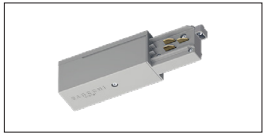
Quattrobi Inc. 420 Columbus Ave, Ste. 304, Valhalla NY 10595 +1.347.613.5772 info@quattrobi.net

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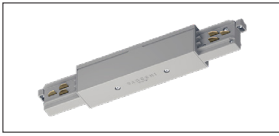
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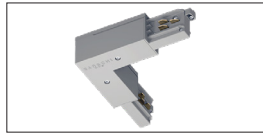
A9001



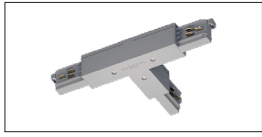
A9002



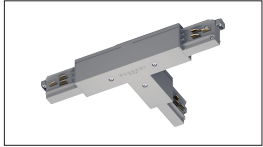
A9010



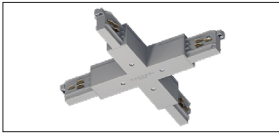
A9011/A9012



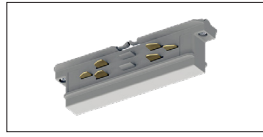
A9013/A9014



A9014/A9015



A9017



A9003



A9004/A9004-R

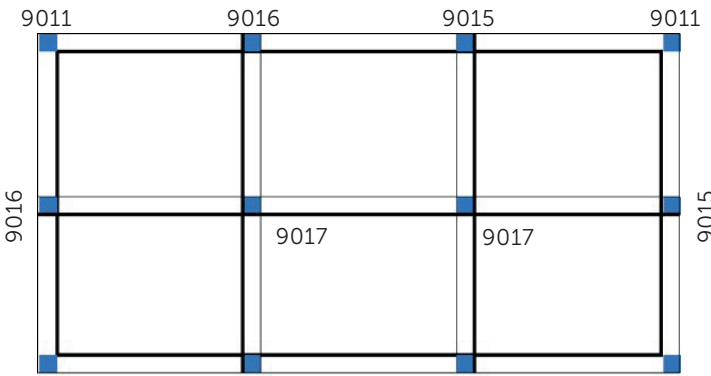
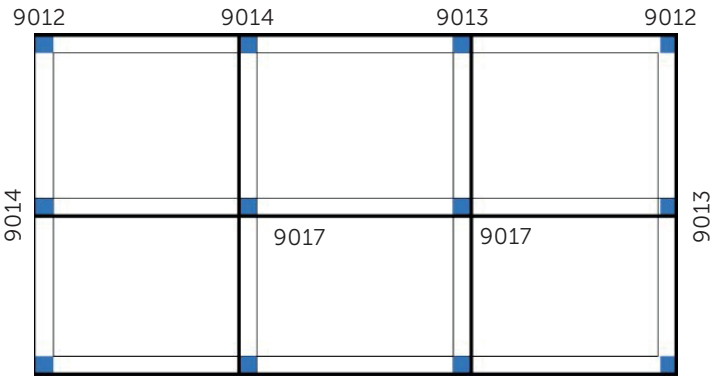


A719/3



A719/3/B

Accessory wiring diagram



Components

Model	Finish	Additional Accessories	Finish
-----	--		
A9001 end feed A9002 end feed A9010 center feed A9003 straight connector A9011-A9012 L connector A9017 X connector A9015-9016 T connector inside A9014-9013 T connector outside A9004-9004R dead end	G aluminium B black W white	S9000/T bending tool S9001-R/6 cover recessed track S9010-R/6 cover recessed track S9011-R/6 cover recessed track S9013-R/6 cover recessed track S9016-R/6 cover recessed track S9017-R/6 cover recessed track	G aluminium B black W white

Ordering example: A9001/B-3C