eralux® TRACK T1 TRACK ACCESSORIES & SYSTEM

DATE
PROJECT NAME
TYPE
QTY
NOTES

Examples T1 0 W/LIT

DESCRIPTION



ERALUX Track 1 is compatible with Juno single circuit Adapters.

Track / Power Distribution System is suitable for retail, commercial and residential use.

Ships with one T0009 (end cap) installed Extruded aluminum "I" beam. Thermoplastic insulator. Two #12 AWG solid copper conductors.

LENGTH	PART NO.	LENGTH
2'	T1-2	512 mm (20.16'')
4'	T1-4	1122 mm (44.17'')
6'	T1-6	1732 mm (68.19")
8'	T1-8	2341 mm (92.17'')
12'	T1-12	3581.4 mm(141")

120V 50/60 Hz 20A Max

cULus

ORDER CODE

		Example: 11-2-WHI
FAMILY	LENGTH	FINISH
T1-		-
T1-	2 2' track system	- WHT White Finish
ERALUX T1 single circuit Juno compatible track systems	4 4' track system	- BLK Black Finish
	6 6' track system	-SLV
	8 8' track system	Silver Finish
	12 12' track system	
WARRANTY		

SYSTEM WARRANTY - 3 YEARS

Eralux will warrant defective drivers, LEDs and boards for 5 years from the date of purchase. This warranty is valid only if the fixture is installed and used as per installation guides and specifications. If a defect is present, Eralux will send drivers and boards at no fee with a thorough replacement instructions along with instructions on the return of the defective parts back to Eralux.

eralux®	DATE PROJECT NAME	
TRACK T1	TYPE	
TRACK ACCESSORIES & SYSTEM	QTY	
INACK ACCESSORIES & STSTEM	NOTES	

TRACK COMPONENTS



eralux®	DATE PROJECT NAME	
TRACK T1	TYPE	
TRACK ACCESSORIES & SYSTEM	QTY	
IKACK ACCESSORIES & STSTEM	NOTES	

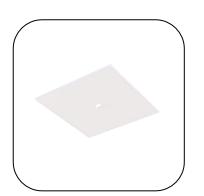
TRACK COMPONENTS



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eralux®	DATE PROJECT NAME	
TRACK T1	TYPE	
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INACK ACCESSONES & STSTEM	NOTES	

TRACK COMPONENTS





Cover Plate

Single Circuit End Feed



Thin Single Circuit End Feed



Single Circuit In-Line Feed

T10023

eralux® TRACK T10001 TRACK ACCESSORIES & SYSTEM

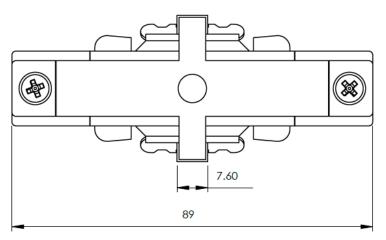
DATE
PROJECT NAME
TYPE
QTY
NOTES

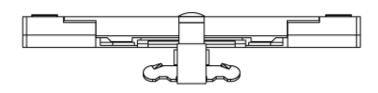
TRACK COMPONENTS

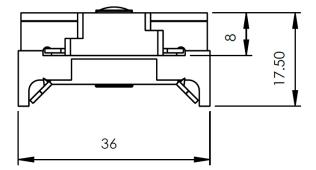
MINI I CONNECTOR



Color	Ordering Code
Black	T10001-BLK
White	T10001-WHT
Silver	T10001-SLV







eralux® TRACK T10002 TRACK ACCESSORIES & SYSTEM

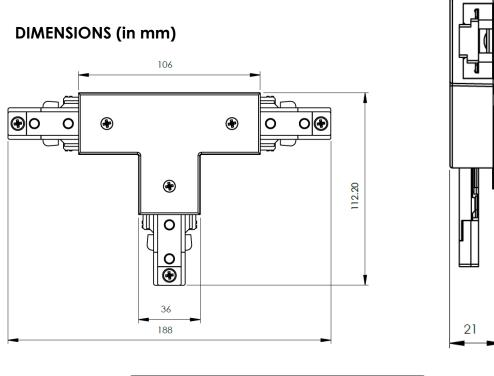
DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

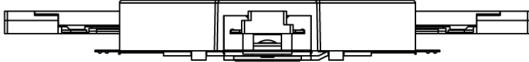
TRACK COMPONENTS

T CONNECTOR



Color	Ordering Code
Black	T10002-BLK
White	T10002-WHT
Silver	T10002-SLV





eralux® TRACK T10003 TRACK ACCESSORIES & SYSTEM

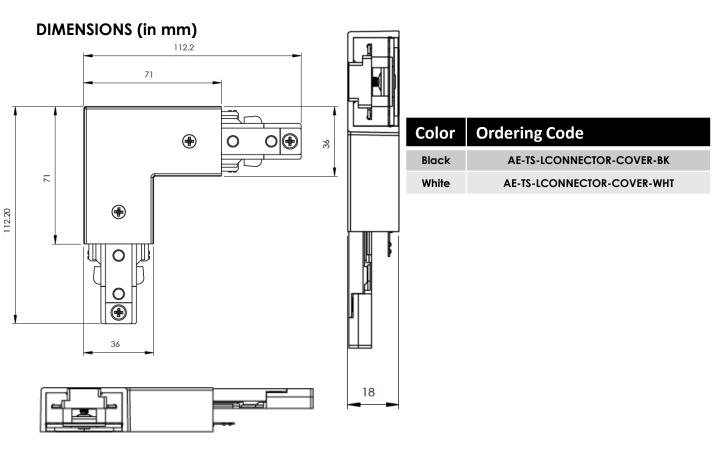
DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

TRACK COMPONENTS

L CONNECTOR



Color	Ordering Code
Black	T10003-BLK
White	T10003-WHT
Silver	T10003-SLV



* L CONNECTOR + COVER \rightarrow STRAIGHT CONNECTOR + POWER FEED *

eralux® TRACK T10004 TRACK ACCESSORIES & SYSTEM

DATE
PROJECT NAME
TYPE
QTY
NOTES

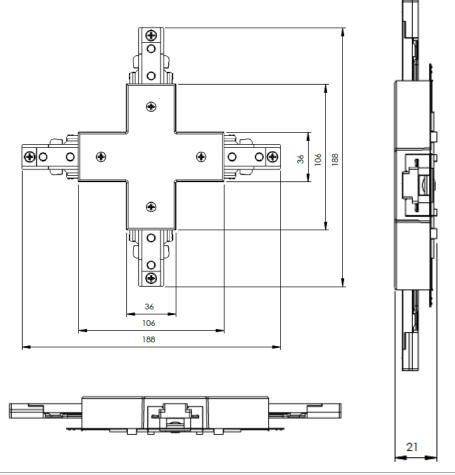
TRACK COMPONENTS

X CONNECTOR



Color	Ordering Code
Black	T10004-BLK
White	T10004-WHT
Silver	T10004-SLV

DIMENSIONS (in mm)



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eralux® TRACK T10005 TRACK ACCESSORIES & SYSTEM

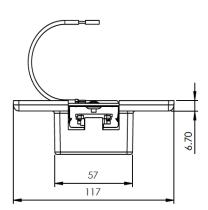
DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

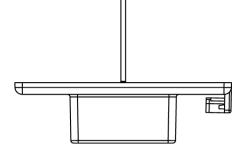
TRACK COMPONENTS

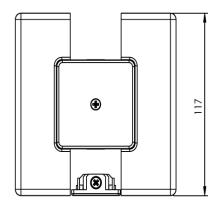
FLOATING CANOPY



Color	Ordering Code
Black	T10005-BLK
White	T10005-WHT
Silver	T10005-SLV







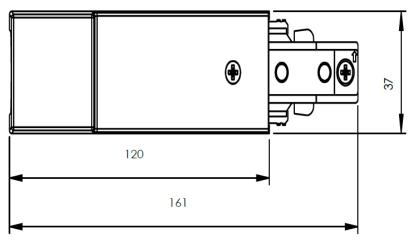
eralux® DATE PROJECT NAME **TRACK T1 TYPE** QTY TRACK ACCESSORIES & SYSTEM NOTES

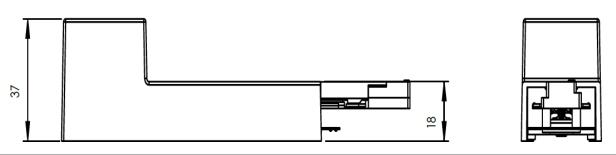
TRACK COMPONENTS

CONDUIT END FEED



Color	Ordering Code
Black	T10006-BLK
White	T10006-WHT
Silver	T10006-SLV





eralux® TRACK T10007 TRACK ACCESSORIES & SYSTEM

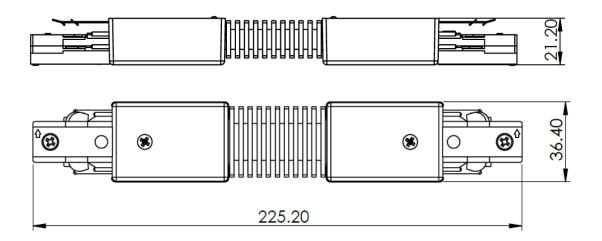
 DATE
PROJECT NAME
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QTY
NOTES

TRACK COMPONENTS

FLEXIBLE CONNECTOR



Color	Ordering Code
Black	T10007-BLK
White	T10007-WHT
Silver	T10007-SLV





eralux® TRACK T10008 TRACK ACCESSORIES & SYSTEM

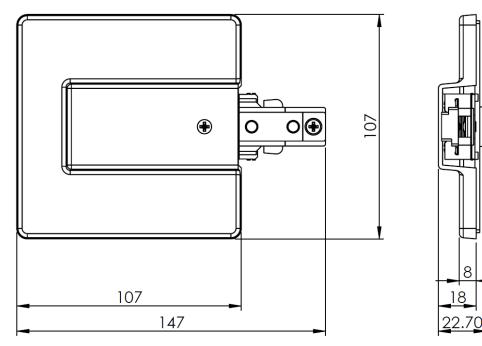
DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

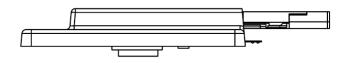
TRACK COMPONENTS

END FEED KIT + COVER



Color	Ordering Code
Black	T10008-BLK
White	T10008-WHT
Silver	T10008-SLV







eralux® TRACK T1 TRACK ACCESSORIES & SYSTEM

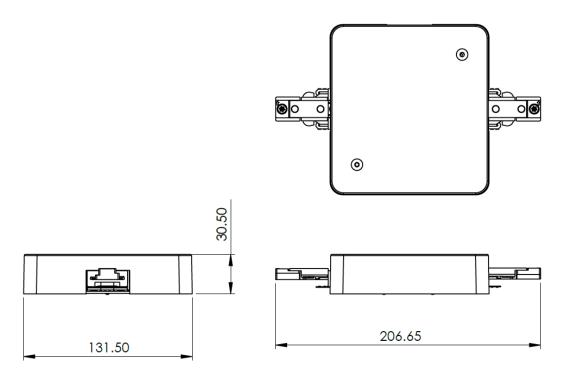
DATE
PROJECT NAME
TYPE
QTY
NOTES

TRACK COMPONENTS

T-Bar Connector



Color	Ordering Code
Black	T10012-BLK
White	T10012-WHT
Silver	T10012-SLV



eralux® TRACK T10013 TRACK ACCESSORIES & SYSTEM

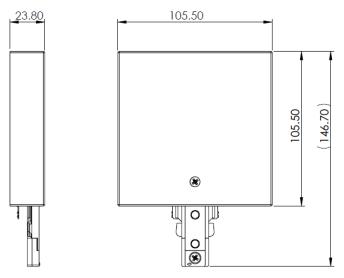
DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

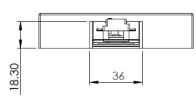
TRACK COMPONENTS

T-Bar End Feed



Color	Ordering Code
Black	T10013-BLK
White	T10013-WHT
Silver	T10013-SLV





eralux® TRACK T10015 TRACK ACCESSORIES & SYSTEM

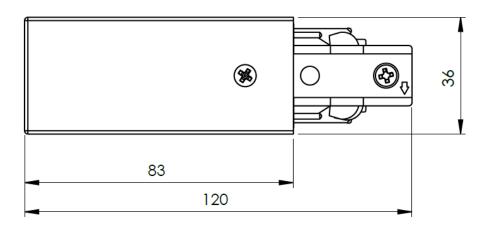
DATE
PROJECT NAME
TYPE
QTY
NOTES

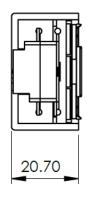
TRACK COMPONENTS

Top Access End Feed



Color	Ordering Code
Black	T10015-BLK
White	T10015-WHT
Silver	T10015-SLV





-

eralux® TRACK T10021 TRACK ACCESSORIES & SYSTEM

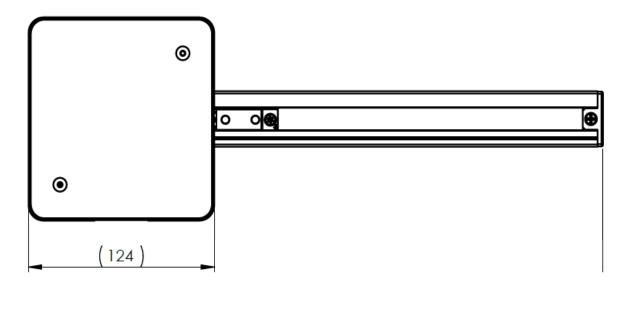
 DATE
PROJECT NAME
TYPE
QTY
NOTES

TRACK COMPONENTS

Single Circuit End Feed



Color	Ordering Code
Black	T10021-BLK
White	T10021-WHT
Silver	T10021-SLV



eralux® TRACK T10023 TRACK ACCESSORIES & SYSTEM

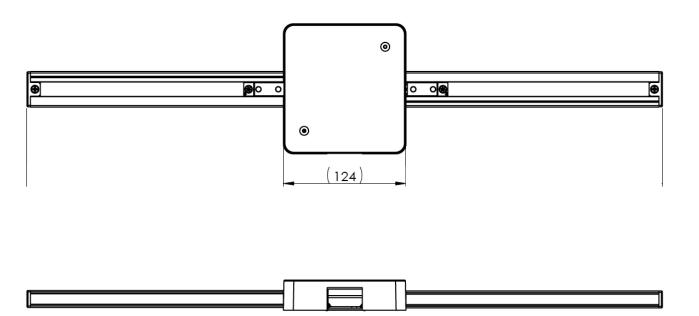
DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

TRACK COMPONENTS

Single Circuit In-Line Feed



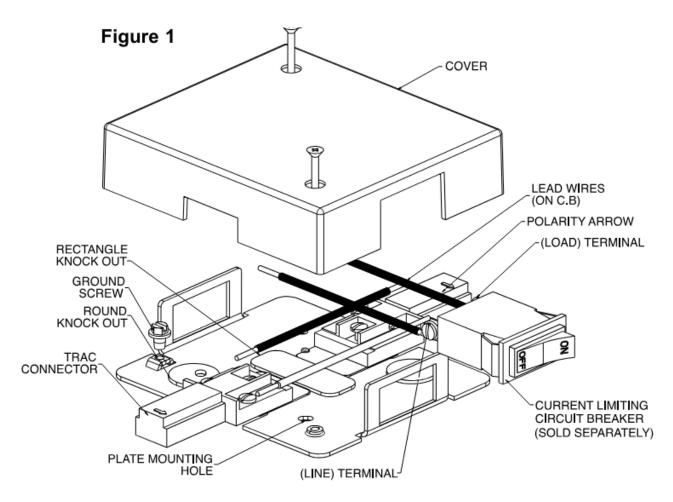
Color	Ordering Code
Black	T10023-BLK
White	T10023-WHT
Silver	T10023-SLV



eralux® TRACK T10023 TRACK ACCESSORIES & SYSTEM

 DATE
PROJECT NAME
TYPE
QTY
NOTES

TRACK COMPONENTS



eralux® TRACK T10023 TRACK ACCESSORIES & SYSTEM

DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

TRACK COMPONENTS ACCESSORIES





CURRENT LIMITER WHITE

PART NUMBER	CURRENT LIMIT
TC-T1-0176	1A
TC-T1-0177	2A
TC-T1-0178	3A
TC-T1-0202	5A
TC-T1-0179	6A
TC-T1-0173	10A
TC-T1-0174	14A
TC-T1-0175	15A

CURRENT LIMITER BLACK

PART NUMBER	CURRENT LIMIT
TC-T1-0203	4A
TC-T1-0204	5A

Current limiters are used to limit the number of track heads that can be installed on a track. It also helps avoiding overcurrent which can damage the fixtures or cause a fire.

The formula to find the current limiter necessary is I=P/V, where "I" is the current, "P" is the total power of all the fixtures on the track, and "V" is the input voltage.

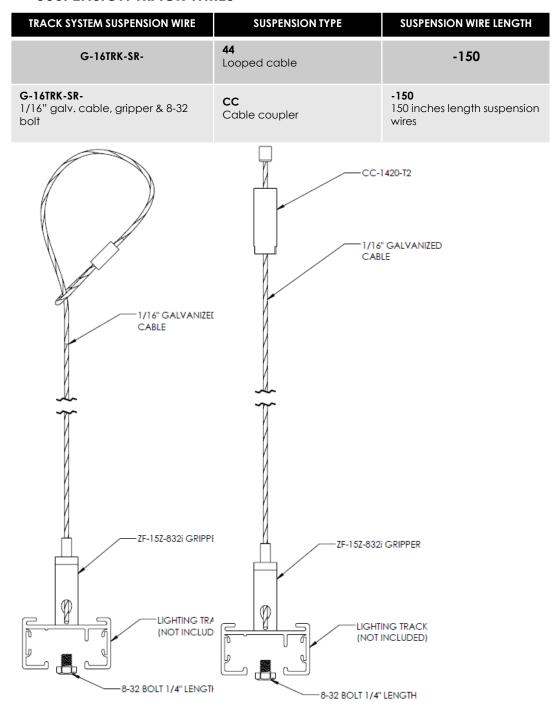
Ex: if you have 10 fixtures of 30W, and the input voltage is 120V, your current limit should be at:

 $\frac{10 \times 30W}{120V} = 2.5A$

eralux® TRACK G-16TRK-SR TRACK ACCESSORIES & SYSTEM

DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

SUSPENSION TRACK WIRES



eralux[®] SUSPENSION TRACK BRACKET TRACK ACCESSORIES & SYSTEM

DATE	
PROJECT NAME	
TYPE	
QTY	
NOTES	

This suspension track bracket are designed to suspend track systems from the ceilings. This kits comes with two brackets one for the track and one for the ceiling of 20 FT cable, gripper, and a screw to hold the bracket with the track



COMPATIBL	E MOUNTING		► <u> </u>	
MOUNTING	For suspended track systems			Suspension bracket
ERALUX TRACK SYSTEMS	T1 T2			(with 3 holes)
				Galvanized Cable
		2	Gripper	Suspension bracke (with 2 holes)
				Lighting Trad

ORDERING GUIDE

EXAMPLE: AE-TS-SUS-KIT-TRK-XXX

FAMILY NAME	FINISH
AE-TS-SUS-KIT-TRK	-
AE-TS-SUS-KIT-TRK Suspension bracket for suspending tracks. Track bracket kit:	-BLK Black finish bracket
Two Suspension brackets, 20 FT galvanized cable, gripper and one screw.	-WHT White finish bracket

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STEM KITS FOR SUSPENSION





ColorOrdering CodeBlackT10027-BLKWhiteT10027-WHT

CANOPY

STEM

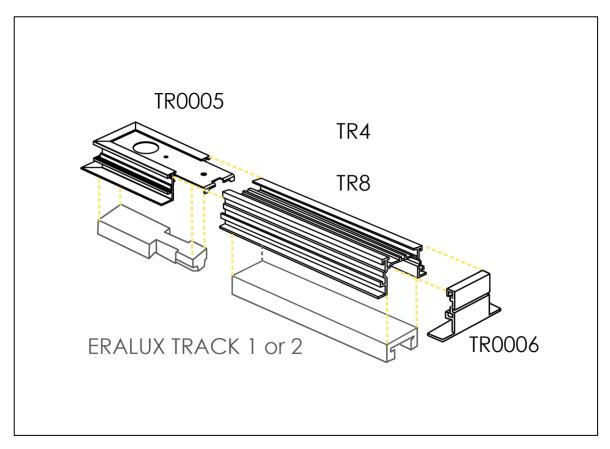
Ordering Code	Length
TS48-WHT	48"
TS48-BLK	48"
TS36-WHT	36"
TS36-BLK	36"
TS24-WHT	24"
TS24-BLK	24"
TS12-WHT	12"
TS12-BLK	12"

*Each product is ordered separately

eralux®	DATE PROJECT NAME	
TRACK T1	TYPE	
TRACK ACCESSORIES & SYSTEM	QTY	
INACK ACCESSORIES & STOLEM	NOTES	

RECESSED TRACK HOUSING

TRACK ACCESSORIES & CONNECTIONS



FAMILY	LENGTH	FINISH
TR-		-
	4 4' Track System	-WHT White Finish
TR- ERALUX TR reversed circuit Juno compatible track systems	8	-BLK Black Finish
	8' Track System	-SLV
	12 12' Track System	Silver Finish

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eralux® TRACK TR TRACK ACCESSORIES & SYSTEM

DATE
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QTY
NOTES

RECESSED TRACK HOUSING

Track Components

RECESSED HOUSING FOR I CONNECTOR



Color	Ordering Code
Black	TR0001-BLK
White	TROOO1-WHT
Silver	TR0001-SLV

RECESSED HOUSING FOR T CONNECTOR



Color	Ordering Code
Black	TR0002-BLK
White	TR0002-WHT
Silver	TR0002-SLV

RECESSED HOUSING FOR T CONNECTOR



Color	Ordering Code
Black	TR0003-BLK
White	TR0003-WHT
Silver	TR0003-SLV

eralux®
Date

PROJECT NAME

TRACK ACCESSORIES & SYSTEM

QTY

NOTES

RECESSED TRACK HOUSING Track Components

RECESSED HOUSING FOR END FEED



Color	Ordering Code
Black	TR0005-BLK
White	TR0005-WHT
Silver	TR0005-SLV

RECESSED HOUSING FOR END PIECE



Color	Ordering Code
Black	TROOO6-BLK
White	TR0006-WHT
Silver	TROOO6-SLV