



Cable System

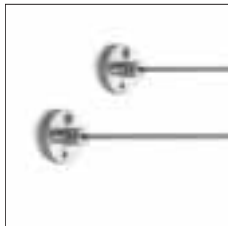
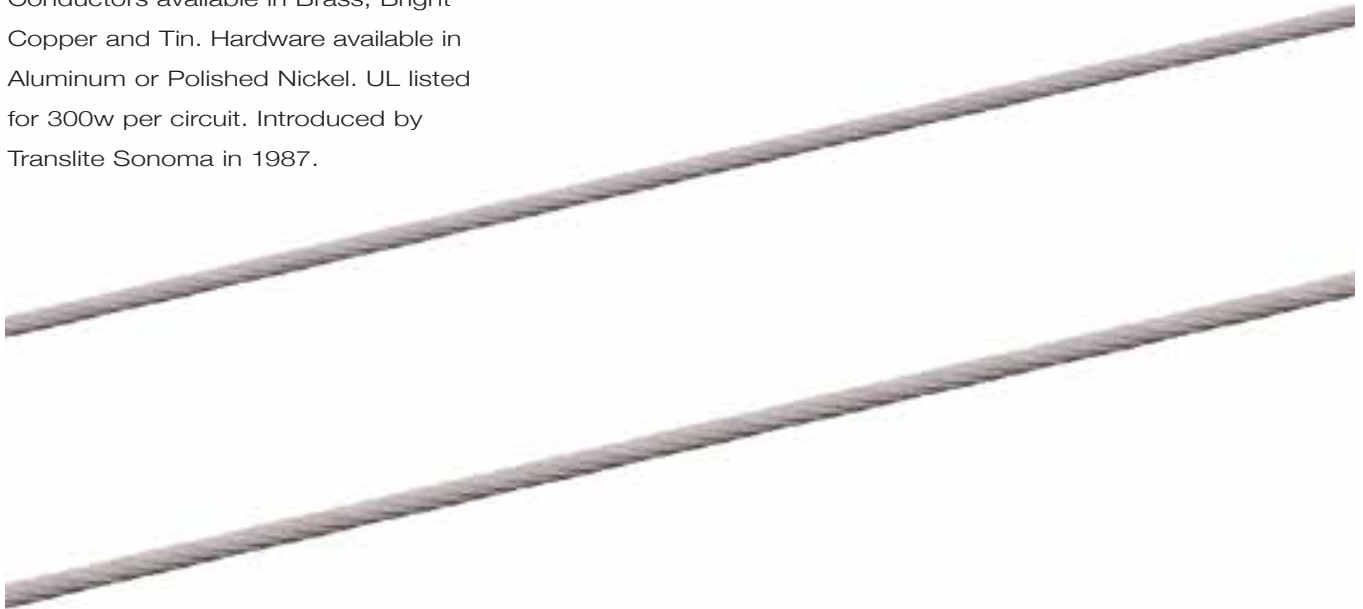
Translite Low Voltage Track System

PHILIPS
LIGHTOLIER

Cable Hardware

Translite Low Voltage Track System

High performance dual-conductor suspension system. Wall or ceiling mounted. Ideal for linear and angled configurations. Cable has a Kevlar core and spans up to 30' between supports. Conductors available in Brass, Bright Copper and Tin. Hardware available in Aluminum or Polished Nickel. UL listed for 300w per circuit. Introduced by Translite Sonoma in 1987.



Cable Hardware

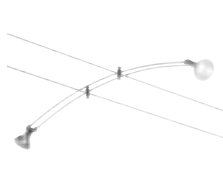
Translite Low Voltage Track System



lux 10 : **LXT**



maxilumen : **MXL**



micro spot c : **MIC**



micro spot l : **MIL**



rotor : **RTR**



3 wishes : **THW**



magista : **MGT**



mini atcha : **MAC**



mini cereus : **MCE**



mini magda : **MMA**



mini naples vine : **MNV**



mini patrik : **MPK**



mini silo : **MSL**



squeeze : **SQZ**



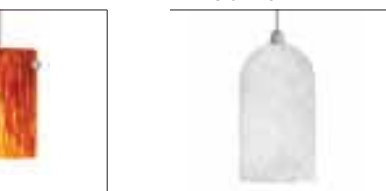
vanish : **VAN**



aria : **ARI**



phantasm : **PHN**



sing : **SNG**



super aria : **SAR**



super sing : **SSG**



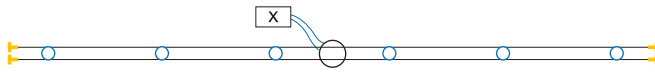
television : **TVN**



vision : **VIS**

Cable Hardware

Translite Low Voltage Track System

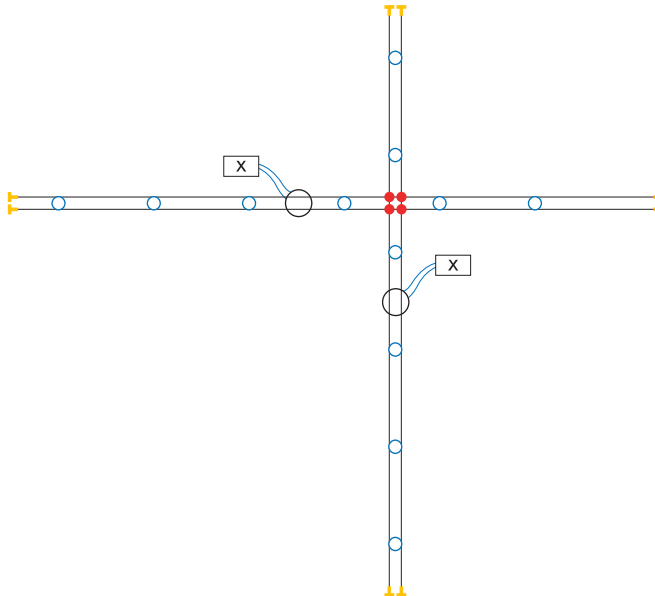


18' wall to wall system

No. of fixtures : 6 (36" spacing)

Total wattage : 300 (50w per fixture)

40' cable	CA-505
1x double turnbuckle set	CA-306-AL
1x power canopy	CA-509-AL (power bolts included)
6x fixtures	to be specified
1x remote power supply	PS6 or TSQ 300
power cables	CA-503-__ft (length to be determined)

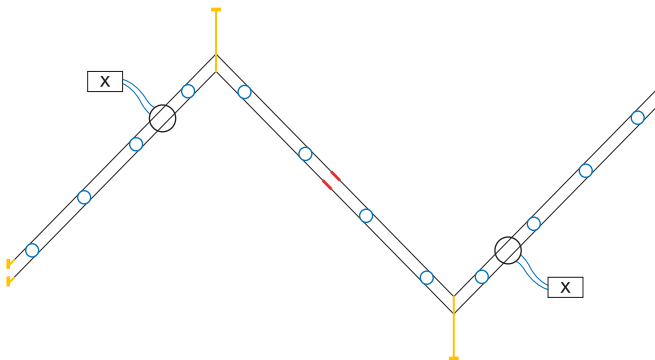


2x 18' intersecting lines wall to wall

No. of fixtures : 12 (36" spacing)

Total wattage : 600 (50w per fixture)

80' cable	CA-505
2x hardware sets	CA-301-NK
2x isolating cross anchors	CA-338
2x power canopy	CA-509-NK (power bolts included)
12x fixtures	to be specified
2x remote power supplies	PS6 or TSQ 300
power cables	CA-503-__ft (length to be determined)



18' diagonal wall to wall

No. of fixtures : 12 (30" spacing)

Total wattage : 600 (50w per fixture)

120' cable	CA-505
1x double turnbuckle set	CA-306-AL
2x directional wall wands	CA-346-AL
1x isolating turnbuckle	CA-310-AL
2x power canopies	CA-509-AL (power bolts included)
12x fixtures	to be specified
2x remote power supplies	PS6 or TSQ 300
power cables	CA-503-__ft (length to be determined)

Cable Hardware

Translite Low Voltage Track System



Conductor Cable .145"Ø

Plated copper strands around a Kevlar™ core to minimize stretching. Spans up to 40' without center support. Cable is rated for 300w at 12v and 600w at 24v.



300w .145"Ø Bright Copper

CA-505-CU

300w .145"Ø Tin Plated

CA-505-TN

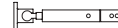
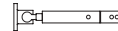
mounting hardware : wall



Hardware Set

Turnbuckle and Stud End anchor set for Cable. Allows for low voltage power feed into front of anchor. 1"Ø base.

Note : Use isolating plates **CA-815** when mounting **CA-301** anchors to metal surface.



Complete Set Aluminum
Complete Set Polished Nickel

CA-301-AL
CA-301-PN

1"Ø Lexan Plate

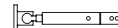
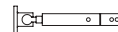
CA-815



Turnbuckle Pair

Turnbuckles for Cable. Allows for tensioning. 1"Ø base.

Note : Use isolating plates **CA-815** when mounting **CA-302** anchors to metal surface.



Turnbuckle (x2) Aluminum
Turnbuckle (x2) Polished Nickel

CA-302-AL
CA-302-PN

1"Ø Lexan Plate

CA-815



Stud End Pair

Stud End anchors for Cable. Allows for low voltage power feed into front of Anchor. 1"Ø base. Be sure to add turnbuckles at the other end.

Note : Use isolating plates **CA-815** when mounting **CA-303** anchors to metal surface.



Stud End (x2) Aluminum
Stud End (x2) Polished Nickel

CA-303-AL
CA-303-PN

1"Ø Lexan Plate

CA-815



Power Hardware Set

Anchors and Turnbuckles for Cable. Allows for invisible low voltage power feed behind the Anchors. Use only with Teflon Coated Power Cable. Anchor base 1.5"Ø. Turnbuckle base 1"Ø.

Note : Use isolating plates **CA-823** when mounting **CA-305** anchors to metal surface.



Complete Set Aluminum
Complete Set Polished Nickel

CA-305-AL
CA-305-PN

1"Ø Lexan Plate

1.5"Ø Lexan Plate

CA-815
CA-823



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