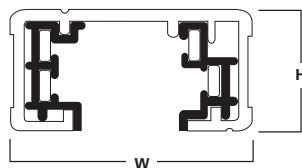


**FEATURES**

- Designed for concise control of each circuit
- Provides two separate 20 Amp circuits
- Track comes in 4', 8' and 12' lengths
- Structural channel is extruded aluminum
- Finishes: White (P) and Black (MB)

Compliances may not apply to all product configurations. Please consult the product spec sheet for compliance details.

**COMPLIANCES:** UL/cUL Listed, CSA Listed



**TWO-CIRCUIT  
POWER-TRAC**

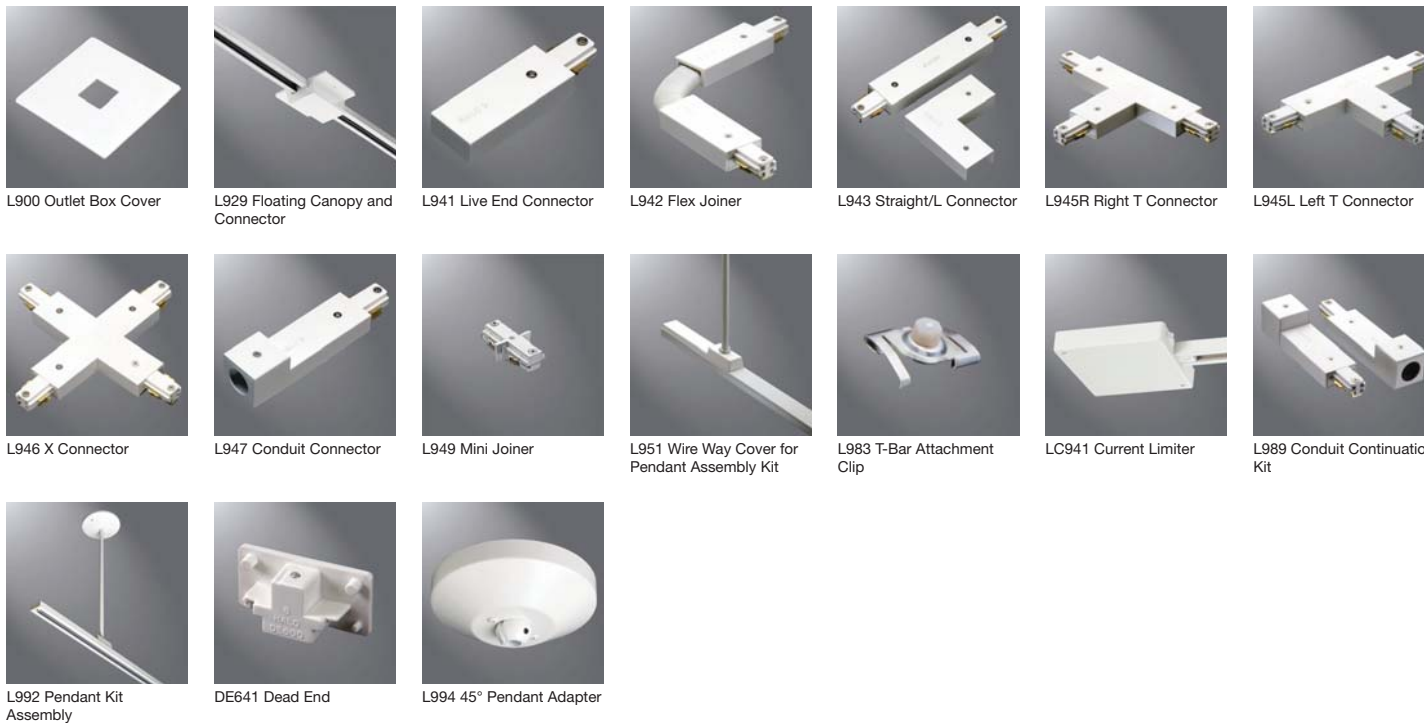
	L	W	H
<b>L641</b> 4' Nominal	42-5/8" [1083mm]	1-3/8" [35mm]	11/16" [18mm]
<b>L642</b> 8' Nominal	90-5/8" [2302mm]	1-3/8" [35mm]	11/16" [18mm]
<b>L643</b> 12' Nominal	138-5/8" [3521mm]	1-3/8" [35mm]	11/16" [18mm]

**ORDERING INFORMATION**

**SAMPLE NUMBER:** L641P

Track	Finishes	Connectors (Order Separately)	Accessories	Current Limiters (Order Separately)
L641=4' Halo-2 Two Circuit Track L642=8' Halo-2 Two Circuit Track L643=12' Halo-2 Two Circuit Track	MB=Black P=White	L900=Outlet Box Cover L941=Live End Connector L942=Flexible Connector L943=Straight/"L" Connector L945L=Left "T" Connector L945R=Right "T" Connector L946="X" Connector L947=Conduit Connector L949=Mini Joiner L980=Live End Conduit Adapter L989=Conduit Continuation Kit  <u>Finishes</u> MB=Black P=White	DE641=Dead End L18=18" Steel Stem L36=36" Steel Stem L48=48" Steel Stem L951=Wire Way Cover for Pendant Assembly Kit L983=T-Bar Attachment Clip L992=Pendant Kit assembly L994=Pendant Adapter  <u>Finishes</u> MB=Black P=White	<u>Current Limiter-Center Feed</u> LC943=LC943  <u>Circuit 1 Breaker</u> *CB1=Circuit 1 Breaker LC943CB1200=1200W (10A @ 120V)  <u>Circuit 2 Breaker</u> *CB2=Circuit 2 Breaker LC943CB120=120W (1A @ 120V) LC943CB300=300W (2.5A @ 120V) LC943CB600=600W (5A @ 120V) LC943CB960=960W (8A @ 120V)  <u>Finishes</u> MB=Black P=White

**CONNECTORS AND ACCESSORIES**



Specifications and dimensions subject to change without notice. Consult your Cooper Lighting Solutions Representative or visit [www.cooperlighting.com](http://www.cooperlighting.com) for available options, accessories and ordering information.