

# TRAC-LITES

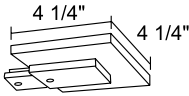
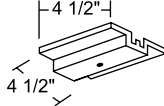
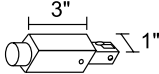
One Circuit Trac System

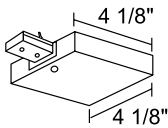
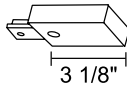
## TRAC SECTIONS & SYSTEM COMPONENTS

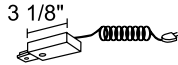
### R Series

#### Electrical Feeds

Examples: R21 BL, R34 RP WH

R21	R21 RP	R29	R34	R34 RP
BL, BZ, SL, WH	BL, BZ, SL, WH	BL, BZ, SL, WH	BL, BZ, SL, WH	BL, BZ, SL, WH
<p><b>End Feed Connector and Outlet Box Cover</b></p> <p>For outlet box feed. Includes: outlet box cover, fixture strap and ground screw.</p> 	<p><b>End Feed Connector and Outlet Box Cover</b></p> <p>Same as <b>R21</b> except designed for use in opposite polarity orientation compared to standard feed connectors.</p>	<p><b>Floating Electrical Feed</b></p> <p>Permits mounting any point of trac under outlet box. Includes floating connector, outlet box cover plus extra trac dead end.</p> 	<p><b>Conduit End Feed</b></p> <p>For surface wiring. Use standard 1/2" connector.</p> 	<p><b>Conduit End Feed</b></p> <p>Same as <b>R34</b> except designed for use in opposite polarity orientation compared to standard feed connectors.</p>

R36	R36 RP	R38	R38 RP
BL, BZ, SL, WH	BL, BZ, SL, WH	BL, BZ, SL, WH	BL, BZ, SL, WH
<p><b>T-Bar End Feed</b></p> <p>Wiring compartment contains standard 1/2" KO's. Feeds surface trac from above, when T-bar is directly above trac.</p> 	<p><b>T-Bar End Feed</b></p> <p>Same as <b>R36</b> except designed for use in opposite polarity orientation compared to standard feed connectors.</p>	<p><b>Live End Feed Connector</b></p> <p>Feed trac from above with flexible conduit, BX, etc., or end feed in pendant systems. Accepts standard 1/2" connector.</p> 	<p><b>Live End Feed Connector</b></p> <p>Same as <b>R38</b> except designed for use in opposite polarity orientation compared to standard feed connectors.</p>

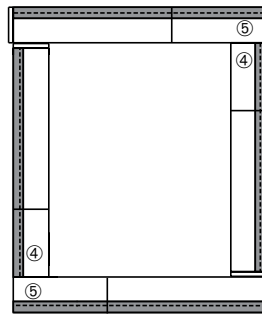
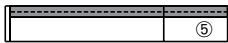
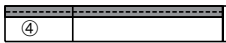
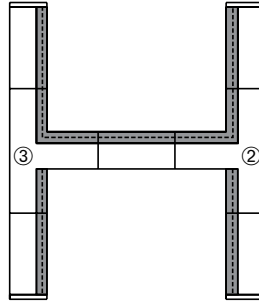
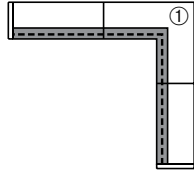
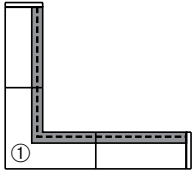
R22	R122
BL, BZ, SL, WH	BL, BZ, SL, WH
<p><b>Cord and Plug End Feed</b></p> <p>Comes with 15' two-wire white cord. Includes surface wire retainers and in-line switch. Max cap. 7 amps. Not UL Listed.</p> 	<p><b>Cord and Plug End Feed</b></p> <p>Same as <b>R122</b> but with matching color 3-wire grounded cord and plug. No switch. Not UL Listed.</p>

# TRAC-LITES

One Circuit Trac System

## TRAC SECTIONS & SYSTEM COMPONENTS R Series

### Example Trac Configurations & Recommended Components (Top Plan View)



- ① Standard "L" Connector – **R24**
- ② Standard "T" Connector – **R25**
- ③ Reverse Polarity "T" Connector – **R25 RP**
- ④ Standard End Feed Connector – **R38** (or similar End Feed)
- ⑤ Reverse Polarity End Feed Connector – **R38 RP** (or similar Reverse Polarity End Feed)

(Each run controlled by separate feeds)